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SD74-SH-0160

SD APPROVED SPACE SHUTTLE
PROGRAM ACRONYMS AND
ABBREVIATIONS

28 May 1974

CONTRACT NAS9-14000
WBS No. 1.2.3.1

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**JOHNSON SPACE CENTER
HOUSTON, TEXAS**



Space Division
Rockwell International

SD74-SH-0160

SD APPROVED SPACE SHUTTLE
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Space Division
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FORWARD

This document presents the accronyms and abbreviations to be used in the Space Shuttle Program. This document was prepared in compliance with POCB Directive on February 27, 1974 as described in I.L. 397-001-DGW-049 from D. G. Whitman to E. E. Dale dated April 2, 1974 "Plan of Action for Preparing an Approved List of Acronyms and Abbreviations." It is submitted as an initial draft in compliance with this requirement.

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INTRODUCTION

The objective of the document is to establish a list of authorized acronyms and abbreviations to be used program-wide by Rockwell International for the Space Shuttle Program. Many documents were researched to bring about this list including the EOM, CEI and Volume I of JSC 07700.

This document is prepared in two parts. Part I is a listing in alphabetical order by abbreviation. Part II is a listing of the approved abbreviations listed in alphabetical order by definition.

In Part I, an asterisk preceeding the definitions shows that the abbreviation is obsolete and is not to be used in the Shuttle Program. An "A" appearing in this position shows an alternate abbreviation which usually is used in charts and formuli but not authorized for use in technical writing. The "M" appearing in this position shows those abbreviations used in the MML. To be added are those abbreviations used inside the vehicle and on pannels. Any abbreviation, with a designation to the left of the definition, will not appear in Part II.

An asterisk following the abbreviation, or following a letter in the abbreviation, signifies a lower case letter, e.g., GHE* is GHe.

In general, unless otherwise called out, the same abbreviation shall be used for all tenses - the possessive case - and the singular and plural forms of a given word.

This document will be updated as required. Standard abbreviations and acronyms in use in the program, and not included in this document, should be submitted to the Support Procedures Group, D/393-440, for inclusion herein.

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AB3REV

DEFINITION

A	ACCELERATION
A	ALPHA
A	AMPERE
A	ANGSTROM UNIT
A	ARGON
A*	ARE (100 SQ. METERS)
A-A	AIR-TO-AIR
A-C	ALTERNATING CURRENT (AC)
A-G	AIR-TO-GROUND
A-P	ANTERIOR-POSTERIOR
A-PRB	ALPHA PROBE
A/B	A AIR BORNE
A/C	AIRCRAFT
A/C	A ASSOCIATE CONTRACTOR
A/D	ANALOG-TO-DIGITAL
A/F	AIR-TO-FUEL RATIO
A/G	AIR TO GROUND
A/N	ALPHA NUMERIC
A/N	ALPHA-NUMERIC DISPLAY
A/P	AIRPORT
A+A	ADVERTISE AND AWARD
A+E	ARCHITECT AND ENGINEERS
A+EG	AEROSPACE AND ELECTRONICS GROUP
A.M.	ANTE MERIDIEM (MORNING)
AA	ACTION ALERT (RED BALL SYSTEM)
AA	AIRPLANE AVIONICS
AA/AAL	AMERICAN AIRLINES
AA/AL	AIRPLANE AVIONICS/AUTO LAND
AA/AL	AUTOMATIC APPROACH/AUTO LAND
AB	AFTERBURNER
AB	AVIONICS BAY
ABA	DC AMPLIFIER, BUFFER, ATTENUATOR
ABAMP	ABSOLUTE AMPERE
ABBR	ABBREVIATION
ABBREV	M ABBREVIATION
ABC	AUTOMATIC BRIGHTNESS CONTROL
ABCR	AS BUILT CONFIGURATION RECORD
ABE	* AIR BREATHING ENGINE
ABES	* AIR BREATHING ENGINE SYSTEM
ABN	AIRBORNE
ABPS	* AIR BREATHING PROPULSION SUBSYSTEM
ABPS-SFT	* AIR BREATHING PROPULSION SUBSYSTEM STATIC FIRING TEST
ABPS-SFTF	* AIR BREATHING PROPULSION SUBSYSTEM STATIC FIRING TEST
ABPS-SFTF*	* FACILITY

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ABBREV

DEFINITION

ABRSV	ABRASIVE
ABRT	ABORT
ABRT REQ	ABORT REQUEST
ABS	ABSOLUTE
ABS CLG	ABSOLUTE CEILING
ABSR	ABSORBER
ABSRB	ABSORPTION
ABSTR	ABSTRACT
AC	ACTUAL COSTS
AC	AERODYNAMIC CENTER
AC	ALTERNATING CURRENT (HOUR)
ACA	ALTITUDE CONTROLLER ASSEMBLY
ACA	AUTHORIZE COST ACCOUNT
ACC	M ACCEPTANCE
ACC	M ACCUMULATOR
ACCEL	ACCELERATE
ACCEL	ACCELERATION
ACCEL	ACCELEROMETER
ACCELN	M ACCELERATION
ACCLRM	M ACCELEROMETER
ACCUM	ACCUMULATE
ACCUM	ACCUMULATOR
ACCUMD	ACCUMULATED
ACCUR	ACCURATE
ACE	ACCEPTANCE (AUTOMATIC) CHECKOUT EQUIPMENT
ACEPT	ACCEPTANCE
ACEU	AERO CONTROL ELECTRONICS UNIT
ACFT	AIRCRAFT
ACIL	AUTOMATIC CONTROLLED INSTRUMENTATION LANDING
ACK	ACKNOWLEDGE
ACK	ACKNOWLEDGEMENT
ACLS	AUTOMATIC CONTROL AND LANDING SYSTEM
ACM	AUXILIARY CORE MEMORY
ACB	ACCEPTANCE CHECKOUT
ACB	* ACE CARRY ON
ACBUS	ACOUSTICAL
ACPE	ASSOCIATE/CHIEF PROGRAM ENGINEER
ACPM	ASSOCIATE CONTRACTOR PROJECT MANAGER
ACPB	ASSOCIATE CONTRACTOR PROJECTS OFFICE
ACPS	* ATTITUDE CONTROL PROPULSION SYSTEM
ACPT	ACCEPT
ACPT	ACCEPTANCE
ACQ	ACQUIRE
ACQ	ACQUISITION
ACR	AIRCRAFT (COMMERCIAL) RACKS FOR BLACK BOXES

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ABBREV

DEFINITION

ACS	ALTERNATING CURRENT SYNCHRONOUS
ACS	* ATTITUDE CONTROL SYSTEM
ACST	ACOUSTIC
ACT	ACQUISITION, CONTROL, + TEST [UNITS]
ACT	ACTIVATION
ACT	ACTIVE
ACT	ACTUAL
ACT	ACTUATE
ACTD	ACTUATED
ACTE	M ACTUATE
ACTG	ACTUATING
ACTN	ACTUATION
ACTR	ACTUATOR
ACTV	M ACTIVE
ACTVT	ACTIVATE
ACTVTR	ACTIVATOR
ACTY	ACTIVITY
ACY	ACTUAL CYCLES
AD. INT	AD INTERIM [IN THE MEAN TIME]
ADAP	ADAPTIVE INTERCOMMUNICATION REQUIREMENT
ADAPT	ADAPTATION
ADB	AERODYNAMIC DATA BOOK
ADC	AIR DATA COMPUTER
ADC	AMPERE DIRECT CURRENT
ADC	ANALOG-TO-DIGITAL CONVERTER
ADDN	ADDITIONAL
ADF	AUTOMATIC DIRECTION FINDER
ADI	ATTITUDE DIRECTOR INDICATOR
ADI	ATTITUDE DISPLAY INDICATOR
ADIS	AUTOMATIC DATA INTERCHANGE SYSTEM
ADJ	ADJACENT
ADJ	ADJECTIVE
ADJ	ADJUST
ADJ	ADJUSTMENT
ADL	AUTHORIZED DATA LIST
ADL	AVIONICS DEVELOPMENT LAB
ADM	A ADMINISTRATION
ADMIN	ADMINISTRATION
ADP	ACCEPTANCE DATA PACKAGE
ADP	AIR DATA PROBE
ADP	AUTOMATIC DATA PROCESSING
ADPE	AUTOMATIC DATA PROCESSING EQUIPMENT
ADPS	AUTOMATIC DATA PROCESSING SYSTEM
ADPT	ADAPT/ADAPTER
ADPTR	ADAPTER

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ABBREV

DEFINITION

ADR	AUTHORIZED DATA REQUEST (FORM 2908-H)
ADS	AEROSPACE DATA SYSTEMS (STANDARD)
ADS	AIR DATA SENSOR
ADS	AUDIO DISTRIBUTION SYSTEM
ADTA	AIR DATA TRANSDUCER ASSEMBLY
ADV	ADVANCE
AEB	AFT EQUIPMENT BAY
AEDC	ARNOLD ENGINEERING DEVELOPMENT CENTER
AERB	AERODYNAMIC
AERB	AERONAUTIC
AERBDYN	M AERODYNAMIC
AERBSJ	AEROSPACE
AF	AFT FUSELAGE
AF	AIR FORCE
AF	AUDIO FREQUENCY
AFAD	ARMED FORCES ACQUISITION DOCUMENT
AFB	AIR FORCE BASE
AFC	AERODYNAMIC FLIGHT CONTROL
AFC	AUTOMATIC FREQUENCY CONTROL
AFC	AUTOMATIC FLIGHT CONTROL EQUIPMENT
AFC	AERB FLIGHT CONTROL MECHANISM
AFC	AUTOMATIC FLIGHT CONTROL SYSTEM
AFEB	AWARD FEE EVALUATION BOARD
AFEC	AWARD FEE EVALUATION COMMITTEE
AFETR	AIR FORCE EASTERN TEST RANGE
AF	ACCEPTANCE AND FERRY FLIGHT
AFIRM	AFFIRMATIVE (ALSO AFF)
AFETC	AIR FORCE FLIGHT TEST CENTER (EAFTB)
AFL	AUTOLAND FLIGHT TESTS (KSC)
AFLC	AIR FORCE LOGISTIC COMMAND
AFLCM	AIR FORCE LOGISTIC COMMAND MANUAL
AFLT	AERBFLIGHT
AFR	ACCESS FUNCTION REGISTER
AFSC	AIR FORCE SYSTEMS COMMAND
AFSCF	AIR FORCE SATELLITE CONTROL FACILITY
AFSCM	AIR FORCE SYSTEMS COMMAND MANUAL
AFSWC	AIR FORCE SPECIAL WEAPONS CENTER (HAFB)
AFT	AFTER
AFT	ATMOSPHERIC FLIGHT CONTROL
AFTVTA	AFT FUSELAGE THERMAL VACUUM TEST ARTICLE
AFVATA	AFT FUSELAGE VIBRO ACOUSTIC TEST ARTICLE
AG	ATTITUDE GYRO
AGAA	ATTITUDE GYRO ACCELEROMETER ASSEMBLY
AGACS	AUTOMATIC GROUND TO AIR COMMUNICATIONS SYSTEM
AGAP	ATTITUDE GYRO AND ACCELEROMETER PACKAGE

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ABBREV

DEFINITION

AGC	AUTOMATIC GAIN CONTROL
AGCA	AUTOMATIC GROUND CONTROLLED APPROACH
AGCL	AUTOMATIC GROUND CONTROLLED LANDING
AGCU	ATTITUDE GYRO COUPLING UNIT
AGE	AEROSPACE GROUND EQUIPMENT
AGL	ABOVE GROUND LEVEL
AGMT	AUGMENT
AGMT	AUGMENTED
AGMTN	AUGMENTATION
AGT	AGENT
AH	M AMPHRE HOUR
AHR	ABLATIVE HEAT RATE
AHRS	ATTITUDE HEADING REFERENCE SYSTEM
AID	ABBREVIATED ITEM DESCRIPTION
AIDD	ABBREVIATED ITEM DESCRIPTION DOCUMENT [GSE]
AIDS	AIRBORNE INTEGRATED DATA SUBSYSTEM [USED ON THE 747]
AILAS	AUTOMATIC INSTRUMENT AT LANDING APPROACH SYSTEM
AILS	AUTOMATIC INSTRUMENT LANDING SYSTEM
AIM	AUTOMATED INFORMATION MANAGEMENT
AIR HP	AIR HORSE POWER
AL	ALUMINUM
AL	AUTOLAND [AVIONICS]
ALAS	APPROACH LANDING AUTOPILOT SYSTEM [SOFTWARE]
ALC	ALCOHOL
ALC	AUTOMATIC LEVEL CONTROL [CAMERA]
ALG	ALGEBRA
ALGL	ALGORITHMIC LANGUAGE
ALK	ALKALINE
ALM	ALARM
ALPHA	A ANGLE OF ATTACK
ALS	AIR LOCK SYSTEM [ECLSS]
ALS	ALTERNATE LANDING SITE
ALS	APPROACH LIGHT SYSTEM
ALS	AUTOMATIC LANDING SYSTEM
ALSS	AIRLOCK SUPPORT SYSTEM
ALT	ALTERNATE
ALT	ALTITUDE
ALT	APPROACH AND LANDING TEST
ALTM	ALTIMETER [ALT]
ALTN	M ALTERNATE
ALN	ALLOWANCE
AM	ACTUATOR MECHANISMS
AM	AIRLOCK MODULE
AM	AMPLITUDE MODULATION
AMA	AIR MATERIAL AREA

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ABBREV

DEFINITION

AMB	AMBIENT
AMBS	AERO MANUAL BACKUP SYSTEM
AMC	AUTOMATIC MIXTURE CONTROL
AMDS	ADVANCED MISSIONS DOCKING SYSTEM
AMEC	AFT MASTER EVENT CONTROLLER
AMF	ABORT MOTOR FACILITY
AMNA	M AMMONIA
AMP	AMPERE (S)
AMP-HR	AMPERE-HOUR
AMP/AMPL	AMPLIFIER
AMPL	AMPLITUDE
AMPR	AERONAUTICAL MANUFACTURES PROGRESS REPORT
AMPTD	M AMPLITUDE
AMS	ACTION MECHANISM SUBSYSTEM
AMT	AMOUNT
AMTAS	AUTOMATIC MODEL TUNING AND ANALYSIS SYSTEM
ANG	ANGLE
ANL	AUTOMATIC NOISE LIMITER
ANLG	ANALOG
ANLR	ANGULAR
ANLS	ANNULUS
ANN	M ANNUNCIATOR
ANNUN	ANNUNCIATOR
ANGD	ANGDIZE
ANGV	ANALYSIS OF VARIANCE
ANRA	AIR NAVIGATION RADIO AIDS
ANT	ANTENNA
ANT RANGE	ANTENNA RANGE
ANTILOG	ANTILOGARITHM
ANUN	A ANNUNCIATOR
ABA	ABORT ONCE AROUND
ABA	ANGLE OF ATTACK
ABCRD	ACCEPTANCE + OPERATIONAL CHECKOUT REQ DOCUMENT
ABT	ACTUAL OPERATING TIME
ABT	ALIGNMENT OPTICAL TELESCOPE
ABT	AVIONICS OPERATIONS
ABT	AVIONICS OVERALL TEST
AP	ACCESS PANEL
AP	PROGRAM VISIBILITY
APA	ABORT PROGRAMMER ASSEMBLY
APC	AUTOMATIC PHASE CONTROL
APORD	AUTHORIZED PROCUREMENT DATA REQ DESCRIPTIONS
APORL	AUTHORIZED PROCUREMENT DATA REQ LISTS
APURL	AUTHORIZED PROCUREMENT DATA REQUIREMENT LISTS
API	AIR POSITION INDICATOR

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ABBREVI

DEFINITION

API	ALIGNMENT PROCESS INDICATOR
API	ALIGNMENT PROGRESS INDICATOR
APIRD	AUTHORIZED PROCUREMENT INFORMATION REQ DESCRIPTION
APIRL	AUTHORIZED PROCUREMENT INFORMATION REQ LIST
APL	A PROGRAMMING LANGUAGE
APPROX	APPROXIMATE [LY]
APRCH	APPROACH
APS	AFT PROPULSION SUBSYSTEM
APS	ASCENT PROPULSION SUBSYSTEM
APS	* ATTITUDE PROPULSION SUBSYSTEM
APS-SFITA	AFT PROPULSION SS - STATIC FIRING INTEG TEST ARTICLE
APS-TVTA	AFT PROPULSION SS - THERMAL VACUUM TEST ARTICLE
APSS	ATMOSPHERIC PRESSURE SUPPLY SYSTEM
APT	AUTOMATIC PROGRAMMED TOOL
APU	AUXILIARY POWER UNIT
APU-SFITA	AUXILIARY POWER UNIT-STATIC FIRING INTEGD TEST ARTICLE
APUT	AUXILIARY POWER UNIT TEST
APUTF	AUXILIARY POWER UNIT TEST FACILITY
APVD	APPROVED
AQL	ACCEPTANCE QUALITY LEVEL
AR	ARMY REGULATIONS
ARC	AMES RESEARCH CENTER
ARINC	AIRCRAFT RADIO INCORPORATED
ARITH	ARITHMETIC
ARM	ARMED
ARPT	M AIRPORT
ARS	ATMOSPHERIC REVITALIZATION SYSTEM [ECLSS]
ARS	ATTITUDE REFERENCE SYSTEM
ARSR	AIR ROUTE SURVEILLANCE RADAR
ARTCC	AIR ROUTE TRAFFIC CONTROL CENTER
AS	ATTITUDE SET
ASA	ABORT SENSOR ASSEMBLY
ASA	AEROSURFACE SERVO AMPLIFIER
ASA	AMERICAN STANDARDS ASSOCIATION
ASAP	AS SOON AS POSSIBLE
ASAS	AERODYNAMIC STABILITY AUGMENTATION SUBSYSTEM
ASAS	AERODYNAMIC SURFACE ASSEMBLY AND CHECKOUT SET
ASC	AERO SURFACE CONTROL
ASC	AUTOMATIC SENSITIVITY CONTROL
ASCP	ATTITUDE SET CONTROL PANEL
ASD	ASTRO-SEXTANT DOOR
ASDM	AERO SURFACE DRIVER/MONITOR
ASG	AEROSPACE GROUP
ASI	AIRSPEED INDICATOR
ASKA	AUTOMATIC SYSTEMS FOR KINEMATIC ANALYSIS

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ABBREV

DEFINITION

ASPC	AERJET SOLID PROPELLSION COMPANY
ASPR	ARMED SERVICE PROCUREMENT REGULATION
ASSC	AMERICAN SOCIETY FOR QUALITY CONTROL
ASR	AIRPORT SURVEILLANCE RADAR
ASRM	ASSET SOLID ROCKET MOTOR
ASSN	ASSOCIATION (WITH NAME ONLY)
ASSOC	ASSOCIATE
ASSOC-CONT	ASSOCIATE CONTRACTOR
ASSY	ASSEMBLY
ASSY	ASSEMBLY
ASTP	* APOLLO SHYUL TEST PROJECT
AT	AIRTIGHT
AT NO	ATOMIC NUMBER
AT WT	ATOMIC WEIGHT
ATA	ABORT TIMING ASSEMBLY
ATA	AIR TRANSPORT ASSOCIATION
ATA	AVIONICS TEST ARTICLE
ATC	ASLATIVE THRUST CONTROL
ATC	AIR TRAFFIC CONTROL (RF NAVIGATIONAL AID)
ATCH	ATTACH
ATCH	ATTACHMENT
ATCR-1	AIR TRAFFIC CONTROL RADAR BEACON INTERROGATOR
ATCS	ACTIVE THERMAL CONTROL SUBSYSTEM
ATDB	AEROTHERMODYNAMIC DATA BOOK
ATE	AUTOMATIC TEST EQUIPMENT
ATLAS	ABBREVIATION TEST LANGUAGE AVIONICS SYSTEM
ATM	ATMOSPHERE
ATM	ATMOSPHERIC
ATM	AUXILIARY TAPE MEMORY
ATM	* APOLLO TELESCOPE MOUNT (APOLLO)
ATOLL	ACCEPTANCE, TEST, OR LAUNCH LANGUAGE
ATP	ACCEPTANCE TEST PROCEDURE
ATP	AUTHORITY TO PROCEED
ATR	AERONAUTICAL TRANSPORT RACK
ATR	AIR TRANSPORT RADIO
ATR	ANTI-TRANSMIT-RECEIVE
ATR	AUSTIN TRUMBUL RADIO RACKING SYSTEM
ATRT	ANTI-TRANSMIT-RECEIVE TUBE
ATS	ACCEPTANCE TEST SPECIFICATION
ATS	ADMINISTRATIVE TERMINAL SYSTEM
ATS	APPLICATION TECHNOLOGY SATELLITE
ATT	ACCEPTANCE THERMAL TESTING/TEST
ATT	ACCEPTANCE THERM TEST
ATT	ATTITUDE
ATTD	M ATTITUDE

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ABBREV

DEFINITION

ATTEN	ATTENUATE
ATTEN	ATTENUATION
ATTEN	ATTENUATOR
ATVC	AUTOMATIC THRUST VECTOR CONTROL
ATVN	ACCEPTANCE TEST VERIFICATION NETWORK
AUD	AUDIBLE
AUD	AUDIO
AUTH	AUTHORITY
AUTO	AUTOMATIC
AUTO PILOT	AUTOMATIC PILOT
AUTOIN	AUTOMATIC DIGITAL NETWORK
AUTO LAND	AUTOMATIC LANDING
AUX	AUXILIARY
AV	AVIONICS
AVC	AUTOMATIC VOLUME CONTROL
AVDP	AVOIDANCE
AVE	AUTOMATIC VOLUME EXPANSION
AVG	AVERAGE
AVIONICS	AVIATION ELECTRONICS
AVN	AVIATION
AVNS	M AVIONICS
AVT	ACCEPTANCE VIBRATION TEST/TESTING
AWG	AMERICAN WIRE GAGE
AWL	AUTOMATED WIRE LIST
AWL	AUTOMATIC WIRE LIST
AX FL	AXIAL FLOW
AZ	AZIMUTH
AZS	AUTOMATIC ZERO SET

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ABBREV

DEFINITION

B	BEL
B	BIT
BSD	BUFFER, 5 VDC DISCRETE
B/F/M	BRITISH THERMAL UNIT (BTU) PER SQUARE FOOT PER MINUTE
B/F/S	BRITISH THERMAL UNIT (BTU) PER SQUARE FOOT PER SECOND
B/L	M BASELINE
B/B	BOOSTER/ARBITER
B/B	BREAKOUT
B/A	A BLACK AND WHITE
B+P	BUDGETARY AND PLANNING
B+W	BLACK AND WHITE
BA	BUFFER AMPLIFIER
BA (B/A)	BANK ANGLE
BAC	BRITISH AIRCRAFT CORPORATION
PAD	BUFFER ATTENUATOR, 28 VDC DISCRETE
BAF	BAFFLE
BAL	BALANCE
BALL	BALLAST
BARB	BAROMETER
BARB-1TC	BAROMETRIC
BAT	BATTERY (ELECTRICAL)
BAT CHG	BATTERY CHARGER
BB	BREAD BOARD
BB	BUILDING BLOCK
BBC	BEFORE BUSINESS CLEARANCE
BBL	BARREL
BBQ	BARBECUE
BC	BINARY COUNTER
BC	BROADCAST
BCD	BASIC CONTOUR DRAWINGS
BCD	BINARY CODED DECIMAL
BCE	BACKUP CONTROL ELECTRONICS
BCH	BOSC, CHAUDHURI AND HONGKONGHEN (COMPUTER CODE)
BCN	BEACON
BCR	BUSINESS CONTRACT RECORD (FORM 948-1)
BCU	BACKUP CONTROL UNIT
BD	BAND
BD	BINARY DECODER
BDT	BIRTHDATE
BDY	BOUNDARY
BECH	BOOSTER ENGINE CUTOFF
BER	BEYOND ECONOMICAL REPAIR
BER	BIT ERROR RATE
BET	BETWEEN

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ABBREV

DEFINITION

BETW	BETWEEN
BEV	BILLION ELECTRONVOLTS
BEI	BAUME'
BF	BEAT FREQUENCY
BFL	BACK FOCAL LENGTH
BFO	BEAT FREQUENCY OSCILLATOR
BFR	BUFFER
BHD	BULKHEAD
BHN	BRINELL HARDNESS NUMBER
BHP	BRAKE HORSEPOWER
BHP-HR	BRAKE HORSEPOWER-HOUR
BHS	BASE HEAT SHIELD
BI-PRBP	BI-PROPELLANT
BIN	BINARY
BIS CHEM	BISCHEMISTRY
BIMED	BIS MEDICAL
BIT	BINARY DIGIT
BIT	BUILT IN TEST
BITE	BUILT IN TEST EQUIPMENT
BK	BRAKE
BL	BASALINE
BL	BLEED
BL	BOND LINE
BL	BUTT LINE
BL	BUTTBCK LINE
BLOG	BUILDING
BLK	BLACK
BLK	BLOCK
BLKT	BLANKET
BLB	M BLOWER
BLOW	BOOSTER LIFT OFF WEIGHT
BLR	BOILER
BLV	BLEED VALVE
BLW	BELOW
BLWR	BLOWER
BM	BASAL METABOLISM
BM	BEAM
BM	BENCH MAINTENANCE
BMAG	BODY MOUNTED ATTITUDE GYRO
BME	BENCH MAINTENANCE EQUIPMENT
BMEP	BRAKE MEAN EFFECTIVE PRESSURE
BMR	BASAL METABOLIC RATE
BW	M BEAM WIDTH
BMWD	BEAM WIDTH
BND	M BAND

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ABBREV

DEFINITION

BANK	BANK
BUR	BURNER
BBC	BURNOUT COIL
BBD	BENEFICIAL OCCUPANCY DATE
BBD	BIOCHEMICAL OXYGEN DEMAND
BBT	BEGINNING OF TAPE
BST	BOTTOM
BP	BACK PRESSURE
BP	BANDPASS
BP	BARBER POLE
BP	BLOOD PRESSURE
BP	BODY POINT (BPXXX INDICATE LOCATIONS OF HEATING DATA)
BP	BOILER PLATE
BP	BUTTCH PLANE (IN THE Z-PLANE ALONG THE X-AXIS)
BP	BOILING POINT
BPC	BACK PRESSURE CONTROL
BPC	BOOST PROTECTIVE COVER
BPI	BITS PER INCH
BPS	BITS PER SECOND
BRDG	BRIDGE
BRG	BEARING
BRK	BREAK
BRKR	BREAKER
BRKT	BRACKET
BRPM	BREATH RATE PER MINUTE
BRT	BRIGHT
BRT	BRIGHTNESS
BRTH	BREATH
BSDP	BOOST STAGE DISCHARGE PRESSURE
BSRM	BOOST SOLID ROCKET MOTOR
BST	BOOST
BSTR	BOOSTER
BSU	BATTERY SUBSTITUTE UNIT
BT	BUS TIE
BTR	BUS TRANSFER
BTU	BRITISH THERMAL UNIT
BTU/HR	BTU PER HOUR
BU	BACKUP
BUN	BITE UPDATE NOTICE
BUOU	BACKUP OPTICAL UNIT
BV	BALANCED VOLTAGE
BW	BANDWIDTH
BW [CAMERA]	BLACK AND WHITE [CAMERA]
BYP	BYPASS

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ABBREV

DEFINITION

C	CANDLE
C	CAPACITANCE
C	CENTIGRADE
C	COLD
C	COURSE
C	CYCLE
C	HUNDRED
C	A CLOSE [ALTN ABBREV]
C SD	C BAND
C TO C	CENTER-TO-CENTER
C-C	CARBON-CARBON
C-HR	CANDLE-HOUR
C/A	CORRECTIVE ACTION
C/C	A COMBUSTION CHAMBER [ALTN ABBREV]
C/O	COUNTDOWN
C/F	CENTER FREQUENCY
C/B	CALLOUT
C/S	CHECKOUT
C/B	CONSIST OF
C/B	CUTOFF
C/R	COMMUTATION RATE [FRAME RATE X NO. OF SAMPLES/FRAME]
C/S	COUNTS PER SECOND
C/SAR	COST/SCHEDULE ANALYSIS REPORT
C/SCSC	COST SCHEDULE CONTROL SYSTEM CRITERIA [DOD 7000.2]
C/A [C+W]	CAUTION/WARNING
C+D	CONTROL AND DISPLAY
C+T	COMMUNICATION AND TRACKING
C+T	COMMUNICATIONS + TRACKING SUBSYSTEM
CA	CATASTROPHIC
CA	CENTARE [1 SQ METER]
CA	CONFIGURATION AUDIT
CA	COST ACCOUNT
CAB	CABIN
CAB	CABINET
CAB	CIVIL AERONAUTICS BOARD
CADE	CONTROLLER/ATTITUDE-DIRECTOR ELECTRONICS
CAE	CORRECTIVE ACTION ENGINEER
CAL	CALIBRATE
CAL	CALIBRATION
CAL	CALORIE
CAL	CORNEL AERONAUTICAL LABORATORY
CALC	CALCULATE
CALIS	A CALIBRATION
CAM	COST ACCOUNT MANAGER

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ABBREV

DEFINITION

CAMP	CAMERA
CAN	CANOPY
CAN	CERTIFICATION ANALYSIS NETWORK
CAP	CAPACITOR
CAP	CAPACITY
CAP	COST ACCOUNT PACKAGE
CAPRI	CAPACITANCE RATE INTEGRATOR
CAPT	CAPTURE
CAR	CARGE
CAR	CERTIFICATION APPROVAL REQUEST [FORM 3935-F-18]
CAR	CORRECTIVE ACTION REQUEST [FORM 3950-0-3]
CARR	CUSTOMER ACCEPTANCE READINESS REVIEW
CAS	COST ACCOUNT SCHEDULE
CAU	COMMAND ACQUISITION UNIT
CAU	A CAUTION
CAUT	CAUTION
CAKS	COST ANALYSIS WEIGHTS STATEMENTS
Cb	CENTER OF BUOYANCY
Cb	CIRCUIT BREAKER (ELECTRICAL)
CB/AC	CIRCUIT BREAKER AC ONLY
CB/DC	CIRCUIT BREAKER DC ONLY
CBRF3	BROMOTRIFLUOROMETHANE
CBW	CONSTANT BANDWIDTH
CC	COMPUTING COORDINATOR
CC	CUBIC CENTIMETER
CCA	CONTRACT CHANGE AUTHORIZATION
CCATS	COMMAND COMMUNICATION AND TELEMETRY SYSTEM
CCB	CONFIGURATION [CHANGE] CONTROL BOARD
CCBD	CONFIGURATION [CHANGE] CONTROL BOARD DIRECTIVE
CCC	CORPORATE COMPUTING CENTER
CCD	CHECKOUT COMMAND DECODER
CHK	CONTINUITY CHECK
CCLR	COST CENTER LOAD REPORT
CCM	CERTIFICATION COMPARISON MATRIX [FORM 3935-F-12]
CCM	CORPORATE COMPUTING MANUAL
CCN	CONTRACT CHANGE NOTICE
CCSH	CORROSIVE CONTAMINANTS, O ₂ , AND HUMIDITY
CCP	CONFIGURATION CONTROL PANEL
CCP	CONFIGURATION CONTROL PHASE
CCP	CONTROLLED COMPONENTS PROGRAM
CCR	CONFIGURATION CHANGE RECORD
CCS	CENTRAL CONTROL SECTION
CCS	COMMAND AND COMMUNICATIONS SYSTEM
CCS	CONTAMINATION CONTROL SYSTEM
CCTV	CLOSED CIRCUIT TELEVISION

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ABBREV

DEFINITION

CCW	COUNTER CLOCKWISE
CD	CANDELA [LUMINOUS INTENSITY]
CD	COEFFICIENT OF DRAG
CD	CARD
CD3	CENTRAL DATA BUFFER
CD3	COMMAND DATA BASE
CDC	CLASSIFIED DOCUMENT CONTROL
CDOT	COUNTDOWN DEMONSTRATION TEST
CDF	CIRCUIT DESIGN FABRICATION
CDF+TDS	CIRCUIT DESIGN, FABRICATION + TEST DATA SYSTEMS
CDH	CONSTANT DELTA HEIGHT
CDI	COURSE DEVIATION INDICATOR
CDP	COMMAND DATA PROCESSOR
CDR	COMMANDER
CDR	CRITICAL DESIGN REVIEW
CORD	CONTRACT DATA DOCUMENTATION REQUIREMENT DOCUMENT
CORL	CONTRACT DATA REQUIREMENT LIST
CORR	CONTRACT DOCUMENTATION REQUIREMENT RECORD
CDU	COMPUTER DISPLAY UNIT
CDU	COUPLING DATA UNIT
CDU	COUPLING DISPLAY UNIT
CDW	COMMAND DATA WORD
CEC	CONSOLIDATED ELECTRODYNAMIC CORPORATION
CEC	CONTROL ENCODER COUPLER
CEI	CONTRACTED END ITEM
CEI	CONTRACTOR END ITEM
CEMF	COUNTER ELECTROMOTIVE FORCE
CENT	CENTRIFUGAL
CER	COST ESTIMATING RELATIONSHIP
CES	CONTROL ELECTRONICS SECTION
CES	CONTROL ELECTRONICS SYSTEM
CF	CARRIER FREQUENCY
CF	CENTER OF FLUTATION
CF	CENTRIFUGAL FORCE
CF/M	A CUBIC FEET PER MINUTE [ALTN ABBREV]
CF/S	A CUBIC FEET PER SECOND [ALTN ABBREV]
CFD	CONVERTER, FREQUENCY TO DC VOLTAGE
CFE	CONTRACTOR FURNISHED EQUIPMENT
CFE	CUSTOMER FURNISHED EQUIPMENT
CFM	CUBIC FEET PER MINUTE
CFS	CUBIC FEET PER SECOND
CFSTI	CLEARING HOUSE FOR SCIENTIFIC AND TECHNICAL INFORMATION
CFY	COMPANY FISCAL YEAR
CG	CENTIGRAM
CG [C.G.]	CENTER OF GRAVITY

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ABBREV

DEFINITION

CGC		COMMAND GUIDANCE COMPUTER
CGSS		CRYOGENIC GAS STORAGE SUBSYSTEM
CH4		METHANE
CHAM		CHAMBER
CHAN		CHANNEL
CHAR		CHARACTER
CHD		CHORD
CHEM		CHEMICAL
CHG		CHANGE
CHG		CHARGE
CHQR		CHARGER
CHK	M	CHECK
CHL		CERTIFICATION HARDWARE LIST
CHMBR	M	CHAMBER
CHMBR-PR	M	CHAMBER PRESSURE
CHR		CROPPER-HAPPER RATING
CHRST		CHARACTERISTIC
CHUTE		PARACHUTE
CI		CONFIGURATION INSPECTION
CI		CONFIGURATION ITEMS
CIB		CHANGE IMPACT BOARD
CIF		CENTRAL INSTRUMENTATION FACILITY
CIL		CRITICAL ITEM LIST
CIN		CHANGE IDENTIFICATION NUMBER
CIP		CHANGE IMPLEMENTATION PLAN
CIR		CIRCULAR
CIR		CIRCULATION
CIR MILS		CIRCULAR MILS
CIRC	M	CIRCULAR
CIS		CHANGE IMPACT SUMMARY FUND (FORM 3676Y)
CIU		CONTROLLER INTERFACE UNIT
CK		CHECK
CKAFS		CAPE KENNEDY AIR FORCE STATION
CKRA		CAPE KENNEDY REF ATMOSPHERE
CKT		CIRCUIT
CKT BRKRS		CIRCUIT BREAKERS
CL		CENTERLINE
CL		CENTILITER (0.01 LITER)
CL		CHLORINE
CL		COEFFICIENT OF LIFT
CL	M	CLOSE
CLASP		A HOL
CLO		CLOSED
CLEAN		CLEANER
CLG		COOLING

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ABBREV

DEFINITION

CLK	CLOCK
CLB	CLOSET
CLR	CLEAR
CLRMTR	CALORIMETER
CLS	CHANGE LOG SHEET (RDD)
CLS	CLOSE
CM	CENTER OF MASS
CM	CENTIMETER (0.01 METER)
CM	CONFIGURATION MANAGEMENT
CM	CREW MODULE
CM	CREWMAN
CM/SEC	CENTIMETER PER SECOND
CMC	CREW MODULE COMPUTER
CMD DCDR	COMMAND DECODER
CMD [S]	COMMAND [S]
CMDR	M COMMANDER
CMG	CONTROL MOMENT GYRO
CMG	CONTROL MOVEMENT GYRO
CMIB	CHASSIS - MOTHER INTERCONNECT BOARD
CM9M	CONFIGURATION MANAGEMENT OPERATING MANUAL
CM9S	COMPLIMENTARY METAL OXIDE SEMICONDUCTOR
CMPT	M COMPONENT
CMPT	M COMPUTE
CMPTD	COMPUTED
CMPTF	CREW MODULE PRESSURE TEST FACILITY
CMPTG	COMPUTING
CMPTR	M COMPUTER
CMRS	CONFIGURATION MANAGEMENT REQUIREMENTS SPECIFICATION
CMS	CONFIGURATION MANAGEMENT SYSTEM
CMS-2	CAMBRIDGE MONITORING SYSTEM (IBM COMPUTER PROGRAM)
CMV+AS	CONFIGURATION MANAGEMENT VERIF + ACCOUNTING SYSTEM
CMVM	CONTACT MAKING VOLTMETER
CN	CERTIFICATION NETWORK
CN	CHANGE NOTICE
CN	CONTROLLED
CN	COSINE OF THE AMPLITUDE, AN ELLIPTIC FUNCTION
CNDS	CONDENSATE
CNDSG	CONDENSING
CNOSTN	CONDENSATION
CNRD	CANARD
CNTNR	CONTAINER
CNTOR	CONTACTOR
CNTR	COUNTER
CO	CARBON MONOXIDE
CO	CHANGE ORDER

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ABBREV

DEFINITION

CB	CONTRACTING OFFICER
CB [C/B]	A CUTOFF
CB2	CARBON DIOXIDE
CBAS	COARSE OPTICAL ALIGNMENT SIGHT
CBAS	CREWMEN OPTICAL ALIGNMENT SIGHT
CBAX	COAXIAL
CBBL	COMMON BUSINESS ORIENTED LANGUAGE
CB0	CODING
CBEF	COEFFICIENT [CBEFF]
CBFI	CHECKOUT AND FAULT ISOLATION [ON BOARD]
CBFW	CERTIFICATE OF FLIGHT WORTHINESS
CB1	CBAST ORBITAL INSERTION
CBL	COLUMN
CBLL	COLLECTOR
CBLOS	COLORITHM
CBM	COMPUTER OUTPUT MICROFICHE
CBMAR	COMPUTER AERIAL RECONNAISSANCE
CBMAS	COMBINED ORBITAL MANEUVERING AND ABORT SYSTEM
CBAB	COMBINATION
CBMB	COMBUSTION
CBMB CHMBR	COMBUSTION CHAMBER
CBML	COMMERCIAL
CBMM	COMMUNICATION [S]
CBMM	COMPUTATOR
CBMMIN	COMPUTATION
CBMM'L	A COMMERCIAL
CBMP	COMPARATOR
CBMP	COMPLEMENT
CBMP	COMPOSITE
CBMP	COMPUTE
CBMP	COMPUTER
CBMP ACTY	COMPUTER ACTIVITY
CBMP SIM	COMPUTER SIMULATIONS FACILITIES
CBMPEN	COMPENSATE
CBMPL	COMPLETE
CBMPLN	COMPLETION
CBMPNT	COMPONENT
CBMPR	COMPRESSOR
CBMPT	COMPARTMENT
CBMPTR	M COMPARATOR
CBMSAT	COMMUNICATIONS SATELLITE
CBMSEC	COMMUNICATIONS SECURITY
CBNC	CONCENTRATE
CBND	CONDITIONER
CBND	CONDUCTIVITY

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ABBREV

DEFINITION

CEND	A CONDENSER
CENDR	CONDITIONER
CENDTN	M CONDITION
CENDTNR	M CONDITIONER
CENDX	CONDITION
CENFIG	CONFIGURATION
CENN	CONNECT
CENN	CONNECTOR
CENSLAN	NAVIGATIONAL AID LONG-RANGE-LOWER MEDIUM FREQUENCY
CENST	CONSTANT
CENT	CONTACT
CENT	CONTROL
CENT DRVR	CONTROL DRIVER
CENTO	CONTINUED
CENTIN	CONTINUOUS
CENTLR	M CONTROLLER
CENTK	CONTROLLER
CENTRAL	CONTROL TRANSLATOR
CENUS	CONTINENTAL UNITED STATES
CENV	CONVERTER
CBL	COBLANT
CBRD	COORDINATE
CR	CORNER
CRR	CORRECT
CRR	CORRECTED
CRR	CORROSION
CBS	COSINE
CBSATI	COMMITTEE ON SCIENTIFIC AND TECHNICAL INFORMATION
CBSATI*	* [OF THE FEDERAL COUNCIL FOR SCIENCE AND TECHNOLOGY]
CSECC	A COSECANT
CSSH	HYPERBOLIC COSINE
CST	COTANGENT
COTH	HYPERBOLIC COTANGENT
CSV	CUTOFF VALVE
CP	CANDLE POWER
CP	CENTER OF PRESSURE
CP	CHEMICALLY PURE
CP	CRITICAL PROBLEM (RED BANDIT SYSTEM)
CPA	CRITICAL PATH ANALYSIS
CPC	CENTRAL PLANNING CENTER
CPD	CONTRACT POTENTIAL DIFFERENCE
CPD	CONVERTER, PULSE TO DC VOLTAGE
CPE	CHIEF PROGRAM ENGINEER
CPE	CHIEF PROJECT ENGINEER
CPEI	COMPUTER PROGRAM END ITEM

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ABBREV

DEFINITION

CPF	COST PER FLIGHT
CPFF	COST PLUS FIXED FEE
CPIF	COST PLUS INCENTIVE FEE
CPL	COUPLE
CPLG	COUPLING
CPLR	COUPLER
CPM	CRITICAL PATH METHOD
CPM	CYCLES PER MINUTE
CPB	CENTER PROJECT OFFICE (S)
CPR	CRITICAL PROBLEM REPORT
CPRS	COMPRESS
CPRSN	COMPRESSION
CPRSR	M COMPRESSOR
CPS	CYCLES PER SECOND
CPT	COMPUTER PROGRAM TAPES
CPJ	CENTRAL PROCESSING UNIT
CPU	COMPUTER PRINTER UNIT
CR	CERTIFICATION REQUIREMENTS (FORM 3935-F-13)
CR	CHANGE REQUEST
CR	CRITICAL
CRG	CORRESPONDANCE REVIEW BOARD
CRC	COST REDUCTION CURVE
CRCLT	CIRCULATE
CRCLTN	M CIRCULATION
CRCLTR	CIRCULATOR
CRCLTY	CIRCULATORY
CRCMF	CIRCUMFERENCE
CRCN	CERTIFICATION REQUIREMENTS CH NOTICE (FORM 3935-F-19)
CRG	CONTROL RATE GYRO
CRG	CORRESPONDANCE REVIEW GROUP
CRI	CERTIFICATION REQUIREMENTS INDEX (FORM 3935-F-11)
CRIT	M CRITICAL
CRK	CRACK
CRN	CONTRACT REVISION NUMBER
CRB	CATHODE RAY OSCILLOGRAPH
CRB	CATHODE RAY OSCILLOSCOPE
CRR	CRITICAL REQUIREMENTS REVIEW
CRS	CALIBRATION REQUIREMENTS SUMMARY
CRSI	CERAMIC REUSABLE SURFACE INSULATION
CRT	CATHODE RAY TUBE
CRT DU	CATHODE RAY TUBE (CRT) DISPLAY UNIT
CRYB	CRYOGENIC
CRYB	M CRYOGENICS
CS	COMMUNICATION SUBSYSTEM
CSC	COSSECANT

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ABBREV

DEFINITION

CSCH	HYPERBOLIC CSECANT
CSOT	COMPUTER SOFTWARE DATA TAPES
CSE	COGNIZANT SUBSYSTEM ENGINEER
CSF	COST SENSITIVITY FACTOR
CSI	CNCENTRIC SEQUENCE INITIATION
CSL	CONSOLE
CSM	* COMMAND SERVICE MODULE (APOLLO)
CSR	CERTIFICATION STATUS REPORT (DSM 280)
CSR	CHECK STATUS REGISTER
CSR	CREW STATION REVIEW
CSS	COMPUTER SUBSYSTEM
CSS	CONTROL STICK STEERING
CSSE	CONTROL SYSTEM SIMULATION EQUIPMENT
CST	CREW STATION TRAINER
CST	CREW SYSTEMS TRAINER (ONE-G TRAINER)
CSTR	CANISTER
CT	CRAWLER TRANSPORTER
CT	CURRENT TRANSFORMER
CTC	CHIEF TEST CONDUCTOR
CTE	CENTRAL TIMING EQUIPMENT
CTF	CLUSTER TEST FACILITY
CTL	CENTRAL
CTM	CRYSTALLINE TRANSITIONAL MATERIAL
CTN	CERTIFICATION TEST NETWORK
CTR	CENTER
CTR	CERTIFICATION TEST REQUIREMENT
CTR	CONTOUR
CTS	COMMUNICATIONS AND TRACKING SYSTEM
CTS	COMPONENT TEST SPECIFICATION
CTS	CONFIDENCE TEST SET
CTST	CONTINUITY TEST
CTU	CENTRAL TIMING UNIT
CJ	CUBIC
CJC	COMPUTER USAGE CONTROL
CUE	COMMUNICATIONS UNIT EXECUTOR
CUM	CUMULATIVE
CUR	CURRENT
CUR-T	CURRENT TEST
CV	CHECK VALVE
CV	COEFFICIENT OF VARIATION
CVAD	CONVERTER, VOLTAGE, AC TO DC
CVAS	CONFIGURATION VERIFICATION ACCOUNTING SYSTEM
CVI	CONFIGURATION VERIFICATION INSPECTION
CVR	CHANGE VERIFICATION RECORD
CVR	CONFIGURATION MANAGEMENT SYSTEM FORMAL DIRECTIVES

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ABBREV

DEFINITION

CVR	CONFIGURATION VERIFICATION RECORD
CVRD	CONVERTER, VARIABLE RESISTANCE TO DC VOLTAGE
CVRSN	CONVERSION
CVT	CONCEPT VERIFICATION TEST
CW	CLOCKWISE
CW	CONTINUOUS WAVE
CWBS	CONTRACT WORK BREAKDOWN STRUCTURE
CWG	CONSTANT WEAR GARMENT
CWT	HUNDRED WEIGHT [112 POUNDS]
CY	CALENDAR YEAR
CY	M CYCLE
CYD	CURRENT YEAR DOLLARS
CYL	CYLINDER
CYL	CYLINDRICAL

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ABBREV

DEFINITION

Δ	DELTA
Δ	DRAG
Δ	A DEPARTMENT
Δ-C	DIRECT CURRENT [ADJ]
Δ/A	DIGITAL-TO-ANALOG
Δ/C [Δ+C]	DISPLAY [S] AND CONTROL [S]
Δ+CS	DISPLAYS + CONTROLS SUBSYSTEM
Δ+PS	DESIGN AND PARTS STANDARDIZATION [GROUP]
ΔA/DN	CRACK GROWTH RATE
ΔAC	DATA ACQUISITION + CONTROL
ΔAC	DIGITAL TO ANALYTICAL CONVERSION
ΔAC	DIGITAL-TO-ANALOG CONVERTER
ΔACB	DATA ACQUISITION CONTROL AND BUFFER
ΔACBU	DATA ACQUISITION + CONTROL BUFFER UNIT
ΔACBU	* INCORRECT NAME FOR PCM MASTER
ΔACB	DEPLOYED ASSY, COMM ONLY
ΔAD	DUAL AERO DRIVER
ΔADE	DATA ACQUISITION + DECOMMUTATION EQUIPMENT
ΔAE	DATA ACQUISITION EQUIPMENT
ΔAL	DATA ACQUISITION LIST
ΔAP	DIGITAL AUTOPILOT
ΔARAC	DEPLOYED ASSY, RADAR AND COMM
ΔAS	DATA ACQUISITION SYSTEM
ΔASA	DUAL AERO SURFACE SERVO AMPLIFIER
ΔAU	DATA ACQUISITION UNIT
ΔB	DECIBEL
ΔB	DISTRIBUTION BOX
ΔB	DRY BULB
ΔBC	DATA BUS CONTROL
ΔBCI	DB WITH RESPECT TO A CIR-POLARIZED ISOTROPIC ANTENNA
ΔBD	DEAD BAND
ΔBL	DOUBLE
ΔBN	DECIBEL [1 MILLIWATT DISSIPATION INTO 50 OHM LOAD]
ΔBP	DECENT BATTERY PACK
ΔBP	DESIGN BASELINE PROGRAM
ΔBS	DATA BASE SYSTEM
ΔBW	DECIBEL [1 WATT]
ΔC	DIRECT CURRENT [NBUN]
ΔC+DC	DC VOLTAGE EXCITATION [28] TO DC SIGNAL OUTPUT [0-5]
ΔCA	DESIGN CHANGE AUTHORIZATION
ΔCAA	DEFENSE CONTRACT AUDIT AGENCY
ΔCAS	DEFENSE CONTRACT ADMINISTRATION SERVICES
ΔCASR	DEFENSE CONTRACT ADMINISTRATION SERVICES REGION
ΔCC	DOCUMENT CONTROL CENTER

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ABBREV

DEFINITION

DCCU	DIGITAL COMMUNICATIONS & CONTROL UNIT
DCCU	DISPLAY COMPUTER CONTROL UNIT
DCD	DECODE
DCDR	DECODER
DCKG	* DOCKING
DCL	DOCUMENT CHANGE LOG (RDD)
DCLP	DECELERATION
DCLR	* DECELERATE
DCN	DOCUMENT CHANGE NOTICE
DCN	DOCUMENTATION CHANGE NOTICE
DCB	DIRECTIVE CHANGE ORDER
DCBP	DISPLAYS, CONTROLS AND OPERATION PROCEDURES
DCR	DOCUMENT CHANGE RECORD
DCS	DESIGN CRITERIA SPECIFICATION
DCS	DIGITAL COMMAND SYSTEM
DCS	DOCUMENT CONTROL SYSTEM
DCS	* DETAIL CHECKOUT SPECIFICATION (APOLL9)
DCSU	DIGITAL COMPUTER SWITCHING UNIT
DCU	DISPLAY CONTROL UNIT
DCW	DATA CALL WORKSHEET (DATA MANAGEMENT)
DD	DIRECTIVES DOCUMENTATION
DDA	DIGITAL DIFFERENTIAL ANALYZER
DDAS	DIGITAL DATA ACQUISITION SYSTEM
DDD	DISPLAY DECODER DRIVE
DDDL	DIGITAL DATA DOWN LINK
DDDU	DISPLAY DECODER DRIVER UNIT
DDL	DATA DOWN LINK
DUS	DATA DISPLAY SYSTEM
DUS	DOCUMENTATION DISTRIBUTION SYSTEM
DDT+E	DESIGN DEVELOPMENT TEST & EVALUATION
DDTF	DYNAMIC DOCKING TEST FACILITY (NASA)
DDTS	DYNAMIC DOCKING TEST SYSTEM (JSC)
DDU	DECOMMUTATOR DISTRIBUTION UNIT
DE	DESIGN ENGINEER
DE-CPLG	DECOUPLING
DE-MUX	* DEMULTIPLEXER
DEC	DECIMAL
DECEL	DECELERATION
DECL	DIRECT ENERGY CONVERSION LABORATORY (JSC)
DECM	DECOMMUTATOR
DECM	DECOMMUTATION
DECMPI	DECOMPRESSION
DECR	DECREASE
DED	DEDICATED
DEDA	DATA ENTRY AND DISPLAY ASSEMBLY

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ABBREV

DEFINITION

DEFL	DEFLECT
DEFLN	DEFLECTION
DEG	DEGREE [ANGULAR OR TEMPERATURE]
DEG C	DEGREE [CENTIGRADE]
DEG F	DEGREE [FAHRENHEIT]
DEG K	DEGREE [KELVIN/ABSOLUTE]
DEG R	DEGREE [RANKINE]
DEG/SEC	DEGREES PER SECOND
DEIS	DESIGN ENGINEERING INSPECTION SIMULATION
DEL	DELIVERY
DELTA A	ACCELERATION CHANGE
DELTA P	PRESSURE DIFFERENTIAL
DELTA V	VELOCITY CHANGE
DEMB	DEMONSTRATE/DEMONSTRATION
DEMOD	DEMODULATE
DEMOD	DEMODULATION
DEMOD	DEMODULATOR
DEMP	DESIGN ENGINEERING MANAGEMENT PLAN
DEMUX	DEMULTIPLEXER
DEP	DESIGN ENGINEERING PROCESS
DEPL	M DEPLOY
DEPLD	DEPLOYED
DEPLMT	DEPLOYMENT
DEPRESS	DELTA PRESSURE
DEPRESS	DEPRESSURIZE
DEPRSRZ	M DEPRESSURIZE
DEPRSRZD	DEPRESSURIZED
DEPRSRZN	DEPRESSURIZATION
DEPT	DEPARTMENT
DES	DATA EXCHANGE SYSTEM
DES	DESCENT
DET	DETECTION
DET	DETECTOR
DET FAB	DETAIL FABRICATION
DEU	DISPLAY ELECTRONICS UNIT
DEV	DEVELOP
DEV	DEVELOPMENT
DEVN	DEVIATION
DFCS	DIGITAL FLIGHT CONTROL SYSTEM
DFI	DEVELOPMENT FLIGHT INSTRUMENTATION
DFIS	DEVELOPMENT FLIGHT INSTRUMENTATION SUBSYSTEM
DFTR	DEFLECTOR
DG	DECIGRAM [0.1 GRAM]
DGS	DATA GROUND SCRIBE
DGTL	DIGITAL

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ABBREV

DEFINITION

DHS	DISCRETE HORIZON SENSOR
DI	DESK INSTRUCTION [S]
DIA	DIAMETER
DIA	THROUGH [ACROSS]
DIAG	DIAGONAL
DIAG	DIALECTICAL
DIAPH	DIAPHRAGM
DIB	DESK INSTRUCTION B98K
DID	DATA ITEM DESCRIPTION
DIFF	DIFFERENCE
DIFF	DIFFERENTIAL
DIG	DIGITAL
DIM	DESIGN INTERFACE MEETING
DIM	DIMENSION
DIM	DIMMABLE
DIMEN	DIMENSIONAL
DIPEC	DEFENSE INDUSTRIAL PLANT EQUIPMENT CENTER
DIR	DIRECT
DIR	DIRECTION
DIR	DIRECTOR
DIS	DATA INTERLEAVING SYSTEM
DIS	DISCHARGE
DISC	DISCONNECT
DISCH	M DISCHARGE
DISP	DISPLAY
DISPL	DISPLACEMENT
DIST	A DISTRIBUTION
DISTR	DISTRIBUTE
DISTR	DISTRIBUTION
DITMCB	DRIVE-IN THEATER MOVIE COMPANY [CONTINUITY CHECKER]
DIVERT	DIVERTER
DKG	DECAGRAM [10 GRAMS]
DKL	DECALITER [10 LITERS]
DKM	DECAMETER [10 METERS]
DKS	DECASTERE [10 CUBIC METERS]
DL	DATA LINK
DL	DECILITER [0.1 LITERS]
DLSC	DEFENSE LOGISTICS SERVICE CENTER
DM	DATA MANAGEMENT
DM	DECIMETER [0.1 METER]
DM	DESIGN MANUAL [PUB 543-G-4]
DM	DOCKING MODULE
DM-FVF	FIRST VERTICAL FLIGHT WITH DOCKING MODULE
DMA	DIRECT MEMORY ACCESS
DMC	DATA MANAGEMENT COMPUTER

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ABBREV

DEFINITION

DME	DISTANT MEASURING EQUIPMENT
DMPG	DUMPING
DMS	DELTA MANAGEMENT SYSTEM
DMS	DOCKING MECHANISM [MODULE] SYSTEM [SS]
DN	DELTA AMPLITUDE, AN ELLIPTIC FUNCTION
DN	DOWN
DNA	DONES NOT APPLY
DNLK	DOWN LOCK
DNG	DEAL NUMBER
DNSTM	DOWNSTREAM
DNY	DOWNEY
DSC	DOCUMENT
DSC	DOCUMENTARY
DBCK	DOCKING
DD	DEPARTMENT OF DEFENSE
DDF	DEGREE OF FREEDOM
DDH	* DOWNEY OPERATIONS HANDBOOK [APOLL8]
DDP	DETAILED OPERATING PROCEDURES
DDR	DETERMINATION OF REQUIREMENTS
DP	DEPTH
DP	DEVELOPMENT PHASE
DP	DIFFERENTIAL PRESSURE
DP	DOUBLE-POLE [SWITCH]
DP+S	DATA PROCESSING AND SOFTWARE
DPOT	DOUBLE-POLE, DOUBLE THROW [SWITCH]
DPOT SA	DOUBLE-POLE, DOUBLE THROW SWITCH
DPI	DETAIL PROGRAM INTERRELATIONSHIPS
DPLR	DOPPLER
DPLX	* DUPLEXED
DPLY	DEPLOY
DPNL	DISTRIBUTION PANEL
DPR	DEFINITION PHASE REVIEW
DPS	DATA PROCESSING + SOFTWARE [DP+S]
DPS	DATA PROCESSING SUBSYSTEM
DPS	DESCENT PROPULSION SUBSYSTEM
DPS	A DEGRES PER SECOND
DPST	DOUBLE-POLE, SINGLE THROW [SWITCH]
DPST SA	DOUBLE-POLE, SINGLE THROW SWITCH
DQP	DESIGN QUALITY PLAN
DR	DEAD RECKONING
DR	DISCREPANCY REPORT [DR/CAR, FORM 3950-P-2]
DR	DISPOSITION RECORD
DR	DRAIN
DR	DRAM

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ABBREVI

DEFINITION

DR	DRIVE
DRB	DESIGN REQUIREMENTS BASELINE
DRB	DESIGN REVIEW BOARD
DRC	DATA REDUCTION CENTER
DRD	DATA REQUIREMENTS DESCRIPTION
DRD	DATA REQUIREMENTS DOCUMENT
DRS	DIGITAL RANGING GENERATOR
DRS	A DRUGUE (ALTN ABBREV)
DRGE	M DRUGUE
DRKNG	M DRINKING
DRL	DATA REQUIREMENTS LIST
DRM	DRAWING REQUIREMENTS MANUAL (PUB 543-G-3)
DRNK	DRINKING
DRB	DIRECT READOUT
DRBG	DRUGUE
DRS	DATA RELAY SATELLITE
DRS	DATA RELAY STATION
DRSS	DISPOSITION RECORD SQUAWK SHEET
DRUC	DISPOSITION RECORD UNSATISFACTORY COND (FORM 3950-Q)
DRVR	DRIVER
DS	DECISTERE (0.1 CUBIC METER)
DS	DISCONNECT SWITCH
DS	Docking SUBSYSTEM
DS+R	DATA STORAGE AND RETRIEVAL
DSB	DOUBLE SIDE BAND
DSBL	DISABLE
DSC	DEDICATED SIGNAL CONDITIONER
DSCRM	DISCRIMINATOR
DSE	DATA STORAGE EQUIPMENT
DSEA	DATA STORAGE ELECTRONICS ASSEMBLY
DSENGA	DISENGAGE
DSENGA	DISENGAGING
DSGN	DESIGN
DSKY	DISPLAY AND KEYBOARD ASSEMBLY
DSP	DETAIL SUPPORT PROCEDURES
DSPL	DISPOSAL
DSPL	M DISPLAY
DSPM	DESIGNATED SUBSYSTEM PROGRAM MANAGER
DSPM	DESIGNATED SUBSYSTEMS PROJECT MANAGER
DSS	DEPARTMENT SUMMARY SCHEDULE
DST	DSWNEY SYSTEM TEST
DSV	DSBR SWITCH
DT	DEVELOPMENT TESTING
DTA	DEVELOPMENT TEST ARTICLE
DTCS	DIGITAL TEST COMMAND SYSTEM

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ABBREV

DEFINITION

DTCW	DATA TRANSFER COMMAND WORD
DTMB	DEVELOPMENT, TEST AND MISSION OPERATIONS
DTMS	DIGITAL TEST MEASUREMENT SYSTEM
DTP	* DEVELOPMENT TEST PROCEDURE (AP0LL0)
DTVC	DIGITAL TRANSMISSION AND VERIFICATION CONVERTER
DU	DISPLAY UNIT
DUP	DUPLICATE
DUPLX(R)	DUPLEX(ER)
DV	DELTA VELOCITY
DV	DIFFERENTIAL (DELTA) VELOCITY (ALTN ABBREV)
DVC	DEVICE
DVEL	M DELTA VELOCITY
DVL	M DEVELOP
DVM	DIGITAL VOLTMETER
DA	DATA WORD
DWG	DRAWING
DWR	DRAWER
DX	M DUPLEX
DYN	DYNE

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ABBREV

DEFINITION

E	ELEVATION ANGLE
E	ENGINE
E	EXEMPT FROM TRACEABILITY
E	A EVENT
E*	ERG
E-P-S	ELECTRON/PROTON SPECTROMETER
E/C	ENCODER COUPLER
E.G.	EXEMPLI GRATIA [FOR EXAMPLE]
EA	ELECTRONIC ASSEMBLY
EAC	ESTIMATE AT COMPLETION
EACB	ELECTRONICS ASSY, COMM ONLY
EAFB	EDWARDS AIR FORCE BASE
EAM	ELECTRICAL ACCOUNTING MACHINE
EAR	ENGINEERING ANALYSIS REPORT [DSM 280]
EARAC	ELECTRONICS ASSY, RADAR AND COMM
EAS	EQUIVALENT AIR SPEED
EAT	ENVIRONMENTAL ACCEPTANCE TEST
EB	ELECTRONIC BEAM
EBD	EYE BALLS DOWN [+ GZ]
EBI	EYE BALLS IN [+ GX]
EBL	EYE BALLS LEFT [+ GY]
EBM	EXECUTE BUFFER MEMORY
EBB	EYE BALLS OUT [- GX]
EBR	EYE BALLS RIGHT [- GY]
EBB	EMERGENCY BREATHING SUBSYSTEM
EBU	EYE BALLS UP [-GZ]
EBW	EXPLODING BRIDGE WIRE [DETONATORS]
EC	EVENTS CONTROLLER
ECA	ELECTRONIC CONTROL ASSEMBLY
ECA	ENGINEERING CHANGE ANALYSIS
ECC	ENGINEERING CHANGE CONTROL
ECC	ENGINEERING COMPUTING COORDINATOR
ECCB	ENGINEERING CHANGE CONTROL BOARD
ECCM	ENGINEERING CHANGE CONTROL MANAGEMENT
ECD	ENGINEERING CONTROL DRAWING
ECD	ESTIMATED COMPLETION DATE
ECG/EKG	ELECTROCARDIOGRAM
ECIRC SEL	EMERGENCY CIRCULATION SELECTOR [VALVE]
ECLSS	ENVIRONMENTAL CONTROL + LIFE SUPPORT SUBSYSTEMS
ECM	ELECTRONIC COUNTER MEASURES
ECM	ENGINEER'S COMPUTING MANUAL
ECN	ENGINEERING CHANGE NOTICE
ECB	ENGINE CUT OFF
ECB	ENGINEERING CHANGE ORDER

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ABBREV

DEFINITION

ECP	ENGINEERING CHANGE PROPOSAL
ECP	ENGINEERING CONTROL PROGRAM
ECPB	ENGINEERING COMPUTING POLICY BOARD
ECR	ENGINEERING CHANGE REQUEST
ECRA	ENGINEERING CHANGE REQUEST/AUTHORIZATION
ECS	ENVIRONMENTAL CONTROL SYSTEM
ECU	ELECTRONIC COUPLING UNIT
ECU	ENVIRONMENTAL CONTROL UNIT
ED	ENGINEERING DIRECTIVE CONTROL
EDA	ELECTRONIC DISPLAY ASSEMBLY
EDB	ENGINEERING DISPOSITION BOOK
EDB	ENVIRONMENTAL DATA BOOK
EDC	ENGINEERING DESIGN CHANGE [FORM 939-U-1]
EDCP	ENGINEERING DESIGN CHANGE PROPOSAL [FORM 939-U-10]
EDLN	ENGINEERING DEVELOPMENT LOGIC NETWORK
EDP	ELECTRONIC DATA PROCESSING
EDPE	ELECTRONIC DATA PROCESSING EQUIPMENT
EDPM	ELECTRONIC DATA PROCESSING MACHINE [JOB SUBMITTAL]
EDR	ENGINEERING DESIGN REVIEW
EDR	EQUIVALENT DIRECTION RADIATION
EDS	EMERGENCY DETECTION SUBSYSTEM
EDV	ELECTRONIC DEPRESSURIZING VALVE
EEE	ELECTRICAL, ELECTRONICS + ELECTROMECHANICAL
EEE PARTS	ELECTRICAL/ELECTRONICS/ELECTROMECHANICAL PARTS
EEE-SPPL	EEE - ORBITER PROJECT PARTS LIST
EEG	ELECTROENCEPHALOGRAM
EFF	EFFECTIVE
EFF	EFFICIENCY
EFFGRB	EFFICIENT GROWTH [COMPUTER PROGRAM]
EFFVTY	EFFECTIVITY
EFT	EFFECT
EFTR	EFFECTOR
EGRS	EGRESS
EGT	ELAPSED GROUND TIME
EGT	EXHAUST GAS TEMPERATURE
EHF	EXTREMELY HIGH FREQUENCY [30 TO 300 KMC]
EHP	EFFECTIVE HORSEPOWER
EI	ELECTRONIC INTERFACE
EI	ENVIRONMENTAL IMPACT
EIA	ELECTRONIC INDUSTRIES ASSOCIATION
EIC	ENGINEERING INFORMATION CENTER
EIC	EXPERIMENT INTERCOM
EIRP	EQUIVALENT ISOTROPIC RADIATED POWER
EIU	ENGINE INTERFACE UNIT
EJCTR	EJECTOR

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ABBREV

DEFINITION

EUN	EJECTION
EKG	ELECTROCARDIOGRAPH (INSTRUMENT)
EKG (ECG)	ELECTROCARDIOGRAM (RECORD)
EL	ELECTROLUMINESCENCE
EL	* ELEVATION
ELAS	ELASTIC
ELDV	ELECTRICALLY OPERATED DEPRESSURIZATION VALVE
ELEC	ELECTRIC
ELEC	ELECTRICAL
ELEC	ELECTRONIC
ELEK	* ELECTRONIC
ELEM	ELEMENT
ELEV	ELEVATION
ELEX	ELECTRONICS
ELF	EXTREMELY LOW FREQUENCY (1 HZ TO 3 KHZ)
ELS	* EARTH LANDING SYSTEM (AP9LL8)
ELSC	* EARTH LANDING SYSTEM CONTROLLER (AP9LL8)
ELSS	EMERGENCY LIFE SUPPORT SYSTEM
ELV	ELECTRICALLY OPERATED VALVE
ELVN	ELEVON
EM	ELECTROMAGNETIC
EM+IAS	ELECTROMECHANICAL INTEGRATED AVIONICS SUBSYSTEM
EMC	ELECTROMAGNETIC CAPABILITY
EMC	ELECTROMAGNETIC COMPATIBILITY
EMER(G)	EMERGENCY
EMF	ELECTROMOTIVE FORCE
EMI	ELECTROMAGNETIC INTERFERENCE
EMM	ENGINEERING MANAGEMENT MANUAL
EMN	ENGINEERING MANAGEMENT NETWORK
EMP	ELECTROMAGNETIC PULSE
EMP	ENGINEERING MANAGEMENT PACKAGE
EMPGS	ELECTRICAL/MECHANICAL POWER GENERATION SUBSYSTEM
EMR	ENGINE MIXTURE RATIO
EMRL	EQUIPMENT MAINTENANCE REQUIREMENTS LIST
EMS	ENGINEERING MASTER SCHEDULE
EMS	ENTRY MONITOR SUBSYSTEM
EMU	ELECTROMAGNETIC UNIT
ENBL	ENABLE
ENCD	ENCODE
ENCDR	ENCODER
ENCL	ENCLOSE
ENCL	ENCLOSURE
ENG	ENGINE
ENG	* ENGINEERING
ENGA	ENGAGE

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ABBREV

DEFINITION

ENGA	ENGAGING
ENGR	ENGINEER
ENGR	ENGINEERING
ENGY	ENERGY
ENRGZ	ENERGIZE
ENTR	ENTER/ENTRY
ENVIR	ENVIRONMENT
ENVR	ENVIRONMENTAL
EO	ENGINEERING ORDER
EOC	ELEMENT OF COST
EOF	END OF FILE
EOHT	EXTERNAL OXYGEN AND HYDROGEN TANKS
EOI	EARTH ORBIT INSERTION
EOL	END OF LINE
EBM	ENGINEERING OPERATIONS MANUAL
EBR	EARTH ORBIT RENDEZVOUS
EBS	EARTH OBSERVATION SATELLITE
EBS	EMERGENCY O2 SUPPLY
EBT	END OF TRANSMISSION
EBT	END-OF-TAPE
EP	EQUIVALENT PERSONNEL
EPA	ENGINEERING PROJECT AUTHORIZATION
EPC	ERROR PROTECTION CODE
EPCDC	ELECTRICAL POWER COND DIST AND CONTROL
EPD	ELECTRICAL POWER DISTRIBUTION
EPD+CS	ELECTRICAL POWER COND DIST AND CONTROL SUBSYSTEM
EPDC (EPD+C)	ELECTRICAL POWER DISTRIBUTION AND CONTROL
EPDS	ELECTRICAL POWER AND DISTRIBUTION SYSTEM (S/S)
EPDS	ELECTRICAL POWER DISTRIBUTION SYSTEM
EPGCS	ELECTRICAL POWER GENERATION AND CONTROL SUBSYSTEM
EPL	EMERGENCY POWER LEVEL
EPMS	ENGINEERING PERFORMANCE MANAGEMENT SYSTEM
EPB	ELEMENT PROJECT OFFICE
EPS	ELECTRICAL POWER SUPPLY/SUBSYSTEM
EPS	EMERGENCY POWER SUPPLY
EPT	EMERGENCY PROCEDURES TRAINER
EPT	ETHYLENE PROPYLENE TERPOLYMER
EQPT	EQUIPMENT
EQUAL	EQUALIZE/EQUALIZATION
EQUIP	EQUIPMENT
EQUIV	EQUIVALENT
ERA	ELECTRICAL REPLACEABLE ASSEMBLY
ERB	ENGINEERING REVIEW BOARD
ERC	EVENT RECORDER
ERN	ENGINEERING RELEASE NOTICE

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ABBREV

DEFINITION

ERR	ERROR
ERS	EARTH RECOVERY SUBSYSTEM
ERS	ENGINEERING RECORDS SYSTEM
ERS	ENGINEERING RELEASE SYSTEM
ERS	ERASE
ERS	ERASED
ERSI	ELASTOMERIC REUSABLE SURFACE INSULATION
ERU	EARTH RATE UNIT
ES	ESCAPE SYSTEM
ESC	ESCAPE
ESDU	EVENT STORAGE AND DISTRIBUTION UNIT
ESE	ELECTRICAL SUPPORT EQUIPMENT
ESNTL	ESSENTIAL
ESBW	ENGINEERING STATEMENT OF WORK
ESS	ENVIRONMENTAL SUPPORT SYSTEM
ESS	A ESSENTIAL (ALTN ABBREV)
EST	ESCAPE SYSTEM TEST
EST	ESTIMATE (D)
ESTA	ESCAPE SYSTEM TEST ARTICLE
ESTL-JSC	ELECTRONIC SYSTEM TEST LAB (JSC)
ESU	ELECTROSTATIC UNIT
ESV	EMERGENCY SHUTOFF VALVE
ET	ELEVATED TEMPERATURE
ET	EVENT TIMER
ET	EXTERNAL TANK
ET AL	ET ALII (AND OTHERS)
ETA	ESTIMATED TIME OF ARRIVAL
ETC	ESTIMATE TO COMPLETION
ETC.	ET CETERA (AND SO FORTH)
ETI	ELAPSED TIME INDICATOR
ETM	ELAPSED TIME METER
ETR	EASTERN TEST RANGE
ETS	EXTERNAL TANK SYSTEM (SS)
ETSS	EXTERNAL TANK SEPERATION SYSTEM
EV	ELECTRON VOLT
EV	EXTRAVEHICULAR
EV	M EVENT
EVA	EARNED VALUE ANALYSIS
EVA	EXTRAVEHICULAR ACTIVITIES
EVAC	EVACUATE
EVAC	EVACUATOR
EVAL	EVALUATE
EVAP	EVAPORATE
EVAP	EVAPORATOR
EVAPN	EVAPORATION

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ABBREV

DEFINITION

EVAPR	M	EVAPORATOR
EVC		EXTRAVEHICULAR COMMUNICATIONS
EVCS		EXTRAVEHICULAR COMMUNICATIONS SYSTEM
EVF		EQUIVALENT VISIBILITY FILE
EVLSS		EXTRAVEHICULAR LIFE SUPPORT SYSTEM
EVLTV		EVALUATION
EVNT		EVENT
EVS		EQUIPMENT VISIBILITY SYSTEM
EVS		EQUIVALENT VISIBILITY SYSTEM
EVT		EXTRAVEHICULAR TRANSFER
EWB		ENGINEERING WORK ORDER
EXC		EXCITATION
EXCH		EXCHANGE
EXCH		EXCHANGER
EXCHR	M	EXCHANGER
EXCTR		EXCITER
EXH		EXHAUST
EXHV		EXHAUST VENT
EXP		EXPERIMENT
EXP		EXPIRATION DATE
EXP		EXPONENTIAL
EXPLD		EXPLADE
EXPLN		EXPLOSION
EXPSR		EXPOSURE
EXT		EXTENSION
EXT		EXTERIOR
EXT		EXTERNAL
EXT		EXTINGUISHER
EXT	M	EXTINGUISH
EXTD		EXTEND
EXTD		EXTENDED
EXTD		EXTRUDE
EXTG		EXTINGUISH
EXTN	A	EXTENSION [ALTN ABBREV]

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ABBREV

DEFINITION

F	FAHRENHEIT [SEE DEGREE]
F	M FORCE
F*	FARAD
F*	FORCE
F/A	FAILURE ANALYSIS
F/C	FIT CHECK
F/D	FILL/DRAIN
F/E	FULL/EMPTY
F/F	FILL/FULL
F/F	FULL/FILL
F/G	FUEL OXIDIZER
F/S/S	FOOT PER SECOND PER SECOND
F.S.	FACTORS OF SAFETY
FA	FINAL ACCEPTANCE
FA	FINAL ASSEMBLY
FAA	FEDERAL AVIATION ADMINISTRATION
FAB	FABRICATE
FAB	FABRICATION
FAB	FINAL APPROACH PLANE
FAC	FACILITY
FACF	FINAL ASSEMBLY AND CHECKOUT FACILITY
FACI	FIRST ARTICLE CONFIGURATION INSPECTION
FACIL	M FACILITY
FACB	FABRICATION AND ACCEPTANCE CHECKOUT
FACB	FACTORY ACCEPTANCE CHECKOUT
FACB	FINAL ASSEMBLY CHECKOUT
FAF	FIRST AERODYNAMIC FLIGHT
FAHR	FAHRENHEIT
FAIR	FABRICATION, ASSEMBLY, + INSPECTION RECORD
FAIR	FAILURE DISTRIBUTION SUBSYSTEM
FAIR	FAIRING
FAR	FEDERAL AVIATION REGULATION (S)
FBD	FUNCTIONAL BLOCK DIAGRAM
FC	FLIGHT CONTROL
FC	FUEL CELL [ALTN ABBREV F/C]
FCA	FREQUENCY CONTROL ANALYSIS
FCC	FLAT CONDUCTOR CABLE
FCC	FLIGHT CONTROL COMPUTER
FCCP	FIRM CONTRACT COST PROPOSAL
FCHL	FLIGHT CONTROL HYDRAULICS LAB
FCIM	FLIGHT CONTROL INTERFACE MODULE
FCL	FREON COOLANT LOOP
FCB	FINAL CHECKOUT
FCSS	FLIGHT COMPUTER OPERATING SYSTEM

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C / DE IDENT. NO.

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ABBREV

DEFINITION

FCP	FUEL CELL POWER-PLANT
FCPS	FUEL CELL POWER SYSTEM
FCR	FINAL CONFIGURATION REVIEW
FCS	FLIGHT CONTROL SUBSYSTEM
FCSM	FLIGHT COMBUSTION STABILITY MONITOR
FCT	FUEL CELL TEST
FCTF	FUEL CELL TEST FACILITY
FCTN	M FUNCTION
FCU	FLUID CHECKOUT UNIT
FD	FEED
FD WMR	FEED WARMER
FDA	FAULT DETECTION AND ANNUNCIATION
FDAI	FLIGHT DIRECTOR AND ALTITUDE INDICATOR
FDAI	FLIGHT DIRECTOR ATTITUDE INDICATOR
FDBK	FEEDBACK
FOI	FAILURE, DETECTION AND ISOLATION
FOLN	FEEDLINE
FDM	FREQUENCY DIVISION MULTIPLEX
FDM	FREQUENCY DIVISION MULTIPLEXER
FDM	FREQUENCY DIVISION MULTIPLEXING
FDR	FINAL DESIGN REVIEW
FOR	FLIGHT DATA RECORDER
FORI	FLIGHT DIRECTOR RATE INDICATOR
FOS	FLUID DISTRIBUTION SYSTEM
FOD	FLUID DISTRIBUTION UNIT
FOIS	FUNCTIONAL DIAGRAMS
FEAT	FINAL ENGINEERING ACCEPTANCE TEST
FEB	FORWARD EQUIPMENT BAY
FEC	FORWARD ERROR CODING
FET	FIELD EFFECT TRANSISTOR
FF	FIRST FERRY FLIGHT
FF	FLIP FLOP (ELECTRICAL USE)
FFSD	FUNCTIONAL FLOW BLOCK DIAGRAM
FFC	FINAL FLIGHT CERTIFICATION
FFD	FUNCTIONAL FLOW DIAGRAM
FFTVTA	FORWARD FUSELAGE THERMAL VACUUM TEST ARTICLE
FFVATA	FORWARD FUSELAGE VIBRO-ACOUSTIC TEST ARTICLE
FH	FLEX H95E
FHC	FLIGHT HALF COUPLING
FHF	• FIRST HORIZONTAL FLIGHT
FHP	FUEL HIGH PRESSURE
FHS	• FORWARD HEAT SHIELD (APOLLO)
FIG	FIGURE
FIIN	FEDERAL ITEM IDENTIFICATION NUMBER
FIL	FILL

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ABBREV

DEFINITION

FIL	A FILTER
FIS	FACILITY INTERFACE SHEETS
FL	FILTER
FL	FLASH
FL	FLA
FL	FLUID
FL	FLUSH
FLD	FIELD
FLG	M FLANGE
FLN	FUEL LINE
FLNG	FLANGE
FLGAT	FLGATATION
FLGBO	FLGBO LIGHT
FLR	FAILURE
FLR	FLIGHT LOG RECORDER
FLRT	FLSA RATE
FLS	FLASHING
FLS	FLIGHT SURGERY
FLT	FLIGHT
FLT PLN	FLIGHT PLAN
FLT QUAL	FLIGHT QUALIFICATION
FLT/PL	FLIGHT AND PRST LANDING PJS
FLTR	M FILTER
FM	FAN MARKER
FM	FREQUENCY MODULATION
FM/FM	FREQUENCY MODULATION/FREQUENCY MODULATION
FM/PM	FREQUENCY MODULATION/PHASE MODULATION
FMA	FAILURE MODE ANALYSIS
FMEA	FAILURE MODE EFFECT ANALYSIS
FMEC	FORWARD MASTER EVENT CONTROLLER
FMBF	FIRST MANNED ORBITAL FLIGHT
FMBFEV	FIRST MANNED ORBITAL FLIGHT WITH EXTRA VEHICULAR
FMBFEV*	ACTIVITY
FMBFPL	FIRST MANNED ORBITAL FLIGHT WITH PAYLOAD
FNL	FINAL
FO	FAILURE OPERATION
FO/FO/FS	FAIL-OPERATIONAL/FAIL-OPERATIONAL/FAIL-SAFE
FO/FS	FAIL-OPERATIONAL/FAIL-SAFE
FSC	FLEET OPERATIONAL CAPABILITY
FSF	FIRST ORBITAL FLIGHT
FORTAN	FORMULA TRANSLATOR (HOL)
FSSDIC	FILM OPTICAL SENSING DEVICE FOR INPUT TO COMPUTERS
FSV	FIELD OF VISION/VIEW
FP	FIXED PRICE
FP	FREEZING POINT

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ABBREV

DEFINITION

FP	FUEL PRESSURE
FP	FUNCTIONAL PATH
FPM	FEET PER MINUTE
FPB	FAILURE PROBLEM OCCURRENCE
FPRV	FUEL PREBURNER OXIDIZER VALVE
FOR	FLIGHT PERFORMANCE RESERVES
FPS	FEET PER SECOND
FPS	FOOT-POUND-SECOND (SYSTEM)
FPS	FRAMES PER SECOND
FQR	FLIGHT QUALIFICATION RECORDER
FR	FLIGHT RATE
FR	FRAME
FR	FRUIT
FRC	FLIGHT RESEARCH CENTER (EDWARDS)
FREQ	FREQUENCY
FREQ CONV	FREQUENCY CONVERTER
FRF	FLIGHT READINESS FIRING
FRL	FUSELAGE REFERENCE LINE
FAP	FUSELAGE REFERENCE PLANE
FRR	FLIGHT READINESS REVIEW
FRT	FLIGHT READINESS TEST
FRY	FERRY
FS	FAIL SAFE
FS	FUNCTIONAL SCHEMATIC
FS	FUSELAGE STATION
FSC	FEDERAL SUPPLY CODE
FSCM	FEDERAL SUPPLY CODE FOR MANUFACTURES
FSI	FINAL SYSTEM INSTALLATION
FSIM	FUNCTION SIMULATOR
FSK	FREQUENCY SHIFT KEYED
FSL	THRUST (SEA LEVEL)
FSN	FEDERAL STOCK NUMBER
FSS	FLIGHT SERVICE STATION
FSSR	FUNCTIONAL SUBSYSTEM SOFTWARE REQUIREMENTS
FSTE	FACTORY SPECIAL TEST EQUIPMENT
FT	FOOT/FEET
FT	FUNCTIONAL TEST
FT-C	FOOT-CANDLE
FT-L	FOOT-LAMBERT
FT-LB	FOOT POUNDS
FT/SEC	A FEET PER SECOND
FTA	FATIGUE TEST ARTICLE
FTG	FITTING
FTK	FUEL TANK
FTR	FUNCTIONAL TEST REQUIREMENT

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ABBREV

DEFINITION

FJ	FUEL
FU	FUSE
FJNC	FUNCTION
FUNC	A FUNCTIONAL
FUNCT	FUNCTIONAL
FUND	FUNDAMENTAL
FUS	A FUSELAGE (ALTN ABBREV)
FUSLG	FUSELAGE
FVF	FIRST VERTICAL FLIGHT
FW	FIREWALL
FWD	FORWARD
FWA	F88D, WATER, AND WASTE
FWWMS	F88D, WATER, AND WASTE MANAGEMENT SYSTEM
FX	FORCE X-AXIS
FY	FISCAL YEAR
FY	FORCE Y-AXIS
FZ	FORCE Z-AXIS

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ABBREV

DEFINITION

G	GRAVITY
G	A GRAM
G*	ACCEL OF GRAVITY (32 FT/SEC/SEC OR 980.616 CM/SEC/SEC)
G2/HZ	GRAVITY SQUARED PER HERTZ (CYCLE)
G-A	GROUND-TO-AIR
G-G	GROUND-TO-GROUND
G-V	GRAVITY-VELOCITY
G/V	A GUIDANCE AND NAVIGATION
G/V	GRAVITY AND VELOCITY
G/V IND	GRAVITY AND VELOCITY INDICATOR
G+A	GENERAL AND ADMINISTRATIVE
G+C	GUIDANCE AND CONTROL
G+N	GUIDANCE AND NAVIGATION
G+NS	GUIDANCE AND NAVIGATION SYSTEM
GA	GAUGE
GA	GAUGING
GA	GLIDE ANGLE
GAC	GRUMMAN AIRCRAFT CORPORATION
GAL	GALLON (S)
GAMMA	FLIGHT PATH ANGLE
GASPI	GUIDANCE ATTITUDE SPACE POSITION INDICATOR
GATP	GROUND ACCEPTANCE/ARTICLE TEST PROCEDURE
GC	GROUND CONTROL
GC	GUIDANCE CONTROL
GCA	GROUND CONTROLLED APPROACH
GCC	GROUND CONTROL CENTER
GCCB	GROUND CONTROL CHECKOUT
GCCS	GROUND CONTROL COMPUTER SYSTEM
GCD	GREATEST COMMON DIVISOR
GCDC	GROUND CHECKOUT DISPLAY AND CONTROL
GCDCS	GROUND CHECKOUT DISPLAY AND CONTROL SYSTEM
GCL	GROUND CONTROL LANDING
GCMPs	GRYOCOMPASS
SCR	GROUND CONTROLLED RADAR
GCS	GROUND COMMUNICATIONS SYSTEM
GCU	GENERATOR CONTROL UNIT
GD	GUARD
GDA	GIMBAL DRIVE ACTUATOR
GDBS	GENERALIZED DATA BASE SYSTEM
GDC	GYRO DISPLAY COUPLER
GDNC	M GUIDANCE
GE	GENERAL ELECTRIC
GEN	GENERATE
GEN	GENERATION

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ABBREV

DEFINITION

GEN	GENERATOR
GENL	GENERAL
GET	GROUND ELAPSED TIME
GETI	GROUND ELAPSED TIME OF IGNITION
GEV	GIGAELECTRONVOLT [1×10^9 TO THE 6TH EV]
GF	GAGE FACTOR = $\Delta R/R/\Delta L/L$
GF+P	GASES, FLUIDS AND PROPELLANTS
GFAE	GOVERNMENT-FURNISHED AERONAUTICAL EQUIPMENT
GFAE	GOVERNMENT-FURNISHED AEROSPACE EQUIPMENT
GFAE	GOVERNMENT-FURNISHED AIRBORNE EQUIPMENT
GFD	GOVERNMENT-FURNISHED DATA
GFE	GOVERNMENT-FURNISHED EQUIPMENT
GFM	GOVERNMENT-FURNISHED MATERIAL
GFP	GOVERNMENT-FURNISHED PARTS/PROPERTY
GFY	GOVERNMENT FISCAL YEAR
GG	GAS GENERATOR
GHE	GASEOUS HYDROGEN
GHC	GROUND HALF COUPLING
GHE	GASEOUS HELIUM
GHE	GIGAHERTZ [1×10^9 TO THE 6TH HERTZ]
GIDD	GROUND INTERFACE DEFINITION DOCUMENT
GIDEP	GOVERNMENT INDUSTRY DATA EXCHANGE PROGRAM
GIE	GROUND INSTRUMENTATION EQUIPMENT
GIGB	GARBAGE IN, GARBAGE OUT [COMPUTER DATA]
GI1	GENERALIZED INFORMATION MANAGEMENT
GLBW	GROSS LIFT-OFF WEIGHT
GLTN	GUILLOTINE
GLY	GLYCOL
GM	GASEOUS MIXTURE
GM	GEOMETRIC MEAN
GM	GRAM
GM-CAL	GRAM-CALORIE
GMBL	GIMBAL
GMT	GREENWICH MEAN TIME
GN2	GASEOUS NITROGEN
GN+C	GUIDANCE, NAVIGATION, AND CONTROL
GN+CS	A GUIDANCE, NAVIGATION, AND CONTROL SYSTEM
GNC	GUIDANCE AND NAVIGATION COMPUTER
GNC	GUIDANCE AND NAVIGATION CONTROL
GNCS	GUIDANCE, NAVIGATION AND CONTROL INTEGRATION SIMULATOR
GNCS	GUIDANCE, NAVIGATION, AND CONTROL SYSTEM
GND	GROUND
GS	GENERAL ORDER
GO2	GASEOUS OXYGEN
GOAL	GROUND OPERATION AEROSPACE LANGUAGE

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ABBREV

DEFINITION

GBM	GOAL, OBJECTIVE, METHOD
GOP	GROUND OPERATIONS PANEL
GBRP	GROUND OPERATION REQUIREMENTS PLAN
GXX	A GASEOUS OXYGEN
GP	GENERAL PURPOSE
GP	M GROUP
GPAS	GENERAL PURPOSE AIRBORNE SIMULATOR
GPD	GIMBAL POSITION DISPLAY
GPH	GALLONS PER HOUR
GPI	GIMBAL POSITION INDICATOR
GPM	GALLONS PER MINUTE
GPM	GROUND POWER MONITOR
GPS	GALLONS PER SECOND
GPTE	GENERAL PURPOSE TEST EQUIPMENT
GPU	GROUND POWER UNIT
GR	GEAR
GRAD	GRADIENT
GRD	A GROUND
GRID	GRAPHIC/RETRIEVAL AND INFORMATION DISPLAY
GRP	GROUP
GS	GROUND SPEED
GSOL	GROUND SOFTWARE DEVELOPMENT LABORATORY
GSE	GROUND SERVICING EQUIPMENT
GSE	GROUND SUPPORT EQUIPMENT
GSEUL	GROUND SUPPORT EQUIPMENT UTILIZATION LIST
GSV	GUIDED SPACE VEHICLE
GSVP	GROUND SOFTWARE VERIFICATION PLAN
GSVP	GROUND SUPPORT VERIFICATION PLAN
GTA	GROUND TEST ACCESS
GTA	GROUND TEST ARTICLE
GTA	GYRO TORQUING ASSEMBLY
GTC	GLYCOL TRIM CONSOLE
GTU	GLYCOL TRIM UNIT
GTV	GROUND TEST VEHICLE
GUID	GUIDANCE
GV	GIGAVOLT [1 X 10 TO THE 6TH VOLTS]
GV	GROUND VIBRATION TEST
GW	GROSS WEIGHT
GX	ACCELERATION IN X-AXIS
GY	ACCELERATION IN Y-AXIS
GYR	GYROSCOPE
GZ	ACCELERATION IN Z-AXIS

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ABBREV

DEFINITION

H	HATCH
H	HENRY
H	HOUR [IN ASTRONOMICAL TABLES]
H	HIGH
H2	HYDROGEN
H2O	WATER
H2O2	HYDROGEN PER OXIDE
H.P.	HIGH PRESSURE [ADJ]
H-RESP	HIGH RESPONSE
H/E	HEAT EXCHANGER
H/FC	HYDRAULIC/FLIGHT CONTROL
H/FCTA	HYDRAULIC/FLIGHT CONTROL TEST ARTICLE
H/FCTAF	HYDRAULIC/FLIGHT CONTROL TEST ARTICLE FACILITY
HA	HAZARD ANALYSIS
HA	HECTARE [10,000 SQ. METERS]
HA	HIGH ALTITUDE
HA*	APOGEE ALTITUDE
HA*/HP*	APOGEE ALTITUDE/PERIGEE ALTITUDE
HAD	HEAT ACTUATED DEVICE
HAFB	HOLLOMAN AIR FORCE BASE
HAL	HIGH ORDER ASSEMBLY LANGUAGE [HOL]
HAV	HAVERSINE
HAZ	HAZARDOUS
HB	HIGH BAY
HBR	HIGH BIT RATE
HBW	HOT BRIDGE WIRE
HC	HAND CONTROLLER [ALTN ABBREV]
HCL	HORIZONTAL CENTER LINE
HCR	HIGH CROSS RANGE
HCV	HYDROGEN CHECK VALVE
HO	HAND [COMB FARM]
HDA	HARDWARE DISPOSITION AREA
HDBK	HANDBOOK
HOG	HEADING
HOL	HANDLE
HOLN	HARDLINE
HUR	HEADER
HORSS	HIGH DATA RATE STORAGE SYSTEM
HON	HARDWARE
HONR	HARDWARE
HE	HEAT EXCHANGE
HE	HELIUM [HE*]
HECV	HELIUM CHECK VALVE
HEG	HELIUM GAGE

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ABBREV

DEFINITION

HEGV	HELIUM GAGE VALVE
HEMI	HEMISPHERE
HEMI-ANTENNA	ILLUMINATING A HEMISPHERE
HEMV	HELIUM MANUAL VALVE
HEX	HEXAGONAL
HF	HIGH FREQUENCY [3000 TO 30,000 KHZ]
HF	HOT FIRING
HF	HYDROGEN FILL
HFDOS	HYDROGEN FLUID DISTRIBUTION SYSTEM
HFB	HIGH FREQUENCY OSCILLATOR
HFT	* HORIZONTAL FLIGHT TEST [EAFB]
HFTF	* HORIZONTAL FLIGHT TEST FACILITY
HFTS	* HORIZONTAL FLIGHT TEST SIMULATOR
HG	HECTOGRAM [100 GRAMS]
HG	HYDROGEN GAGE
HG [HG*]	MERCURY
HGA	HIGH GAIN ANTENNA
HGDSS	HAZARDOUS GAS DETECTION SUBSYSTEM
HGS	HYDROGEN GAGE SAVER
HGV	HYDROGEN GAGE VALVE
HGV	HORIZONTAL GROUND VIBRATION TEST
HGVTA	HORIZONTAL GROUND VIBRATION TEST ARTICLE
HHD	HOGSHEAD
HI	HIGH
HI	HONEYWELL, INCORPORATED
HIL/HL	HIGH LEVEL [0 - 5 VOLTS MAGNITUDE]
HIPC	HIGH CHAMBER PRESSURE
HL	HECTOLITER [100 LITERS]
HLAT	HELMET
HLTL	HIGH LEVEL TEST LANGUAGE
HLTL	HIGH LEVEL TEST LEVEL
HM	HECTOMETER [100 METERS]
HND	HUMIDITY
HNV	HARMONIC
HNP	HYDRAZINE MONOPROPELLANT [RCS PROPELLANT]
HNU	HARD MOCKUPS [CDR MU]
HNV	HYDROGEN MANUAL VALVE
HND	HAND
HND CNT	HAND CONTROLLER
HG	HYDROGEN OXYGEN
HGL	HIGH ORDER LANGUAGE
HGLC	HIGH ORDER LANGUAGE COMPUTER
HGRIZ	HORIZEN
HGRIZ	HORIZONTAL
HGRLO	HORIZONTAL FLIGHT ULTIMATE LIMIT TEST

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ABBREV

DEFINITION

HORIZ	A HORIZON
HP	HIGH PRESSURE (NOUN)
HP	HORIZONTAL POLARIZATION
HP	HORIZONTALLY POLARIZED
HP	HORSEPOWER
HP	HYDROGEN PURGE
HP (HP*)	PERIGEE ALTITUDE
HP-HR	HORSEPOWER HOUR
HPFTP	HIGH PRESSURE FUEL TURBOPUMP
HPI	HIGH PERFORMANCE INSULATION
HPOTP	HIGH PRESSURE OXIDIZER TURBOPUMP
HPR	HYDROGEN PRESSURE REGULATOR
HPRV	HYDROGEN PRESSURE RELIEF VALVE
HPT	HIGH PRESSURE TEST
HPV	HYDROGEN PRESSURE VALVE
HR	HYDROGEN RELIEF
HL	HORIZONTAL REFERENCE LINE
HRPS	HAZARD REDUCTION PROCEDURE SEQUENCE
HR	HEAT REJECTION SECTION
HRSI	HIGH TEMPERATURE REUSABLE SURFACE INSULATION
HRZN	HORIZON
HR(S)	HOUR(S)
HS	HIGH SPEED
HS	HORIZON SENSOR
HS	HYDROGEN SHELF CONNECTION POINT
HS	A HEAT SHIELD (ALTN ABBREV)
HSO	HIGH SPEED DATA
HSO	HORIZONTAL SITUATION DISPLAY
HSG	HOUSING
HSI	HORIZONTAL SITUATION INDICATOR
HSP	HIGH SPEED PRINTER
HSR	HIGH SPEED READER
HST	HIST
HSTD	HARD STOP
HSU	HELIUM SERVICE UNIT
HT	HEAT
HT	HEAT TRANSFER
HTG	HEATING
HTLL	HIGH TEST LEVEL LANGUAGE
HT1	HIGH TEMPERATURE
HTPB	HYDROXYL TERMINATED POLYBUTADIENE (PROPELLANT)
HTR	HEATER
HTRS	HEATERS
HTS	HEAT TRANSPORT SECTION
HTSHLD	HEAT SHIELD

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ABBRE V

DEFINITION

HTJ	HELIUM TRANSFER UNIT
HUL	HARDWARE UTILIZATION LIST
HV	HIGH VELOCITY
HV	HIGH VOLTAGE
HV	HYDROGEN VENT
HVAC	HEATING, VENTING, AND AIR CONDITIONING
HVPS	HIGH VOLTAGE POWER SUPPLY
HVR	HOVER
HVY	HEAVY
HW	HOT WIRE
HWD	HARDWARE DELIVERY BY SELLER
HWT	HYPERSONIC WIND TUNNEL
HX	HEAT EXCHANGER
HYS	HYBRID
HYCEL	HYBRID COMPUTER LINK
HYDR	HYDRAULIC
HYDR	HYDRAULIC SUBSYSTEM
HYDRST	HYDROSTATIC
HYP	HYPERGALIC
HZ	HERTZ [CYCLES PER SECOND]

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ABBREV

.....
DEFINITION

I-P	INTERMEDIATE PRESSURE [ADJ]
I/C	INSTALLATION AND CHECKOUT
I/C	INSTRUMENTATION AND COMMUNICATIONS
I/C	INTERCOM
I/F	INFLIGHT
I/F	INTERFACE
I/F	INTERFLIGHT
I/O	INLET/OUTLET
I/O	INPUT/OUTPUT
I+C	INSTALLATION AND CHECKOUT
I.E.	ID EST [THAT IS]
IA	INTERFACE ADAPTER
IAA	INTERNATIONAL AEROSPACE ABSTRACTS
IAD	INTERFACE ANALYSIS DOCUMENT
IAL	INTERNATIONAL ALGEBRAIC LANGUAGE
IAS	INDICATED AIR SPEED
IAS	INTEGRATED AVIONICS S/S
IAV	INVENTORY ADJUSTMENT VOUCHER
IAW	IN ACCORDANCE WITH [CONTRACT TERM]
IBID	IBIDEM [IN THE SAME PLACE]
IBM	INTERNATIONAL BUSINESS MACHINES
IC	ADAPTIVE INTERCOMMUNICATION ROUTINE
IC	ION CHAMBER
ICA	ITEM CHANGE ANALYSIS [FORM 939-U-2]
ICB	INTERIM CHANGE BULLETIN
ICD	INTERFACE CONTROL DOCUMENT
ICD	INTERFACE CONTROL DRAWING
ICDU	INERTIAL COUPLING DATA UNIT
ICE	INSTRUMENTATION/COMMUNICATION EQUIPMENT
ICN	INTRACORPORATE MANAGEMENT
ICMS	INDIRECT COST MANAGEMENT SYSTEM
ICP	INTEGRATED CHECKOUT PLAN
ICP	INTERFACE CONTROL PLAN
ICS	INTERCOMMUNICATION SYSTEM
ICT	INTERFACE CONTROL TOOLING
ICTC	INERTIAL COMPONENTS TEMP. CONTROLLER
ID	IDENTIFICATION
ID	INSIDE DIAMETER
ID NO	IDENTIFICATION NUMBER
ID+C	INTEGRATED DISPLAYS AND CONTROLS
ID+CS	INTEGRATED DISPLAYS AND CONTROLS SUBSYSTEM
IDAC	INTERCONNECTING DIGITAL - ANALOG CONVERTER
IDC	INTERFACE DOCUMENT CONTROL
IDCA	INTERDIVISIONAL CHANGE AGREEMENT [FORM 133-C-8]

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ABBREV

DEFINITION

IOCS	INTERDIVISION CHANGE SUMMARY [FORM 133-C-8]
IDD	INTERFACE DEFINITION DOCUMENT [S]
IDENT	M IDENTIFICATION
IDEP	INTERAGENCY DATA EXCHANGE PROGRAM
IDG	INTEGRATED DRIVE GENERATOR
IDL	INDENTURE DOCUMENT LIST [U960-12-001]
IDL	INDENTURED DRAWING LIST
IDO	INTERDIVISIONAL OPERATIONS
IDP	INTEGRATED DATA PROCESSING
IDOCR	INTERDIVISIONAL QUALITY CONTROL REQUIREMENT
IDRA	INTERDIVISIONAL REVISION AGREEMENT [FORM 133-C-5]
IDRA	INTERDIVISIONAL REVISION AUTHORIZATION
IDRD	INFORMATION DEFINITION REQUIREMENTS DOCUMENT
IDRD	INTERNAL DATA REQUIREMENT DESCRIPTION
IDRL	INTERDIVISIONAL WORK AUTHORIZATION DATA REQUIREMENTS
IDRL	LIST
IDRS	INTERDIVISIONAL RELEASE ORDER
IDSR	INTERDIVISIONAL SUPPORT REQUEST [FORM 138-C]
IDTA	INTERDIVISIONAL TECHNICAL AGREEMENT [FORM 133-C-4]
IDXA	INTERDIVISIONAL WORK AUTHORIZATION [FORM 133-C-1]
IEC9	INBOARD ENGINE CUTOFF
IF	INTERMEDIATE FREQUENCY
IFR	INSTRUMENT FLIGHT RULES
IFRU	IN-FLIGHT REPLACEMENT UNIT
IFSS	INTERNATIONAL FLIGHT SERVICE STATION
IG	INERTIAL GUIDANCE
IG	INNER GIMBAL [PITCH]
IGA	INNER GIMBAL AXIS
IGN	INTERACTIVE GUIDANCE MODE
IGN	ITERATIVE GUIDANCE MODE
IGN	IGNITION
IGS	INTERGROUP ORDER
IGS	INERTIAL GUIDANCE SYSTEM
IGV	INLET GUIDE VANE
IHS	A INCHES MERCURY
IHGA	INCHES OF MERCURY ABSOLUTE
IHP	INDICATED HORSEPOWER
IHP-HR	INDICATED HORSEPOWER-HOUR
II	IMPLEMENTING INSTRUCTION
IL (I.L.)	INTERNAL LETTER
ILA	INSTRUMENT LANDING APPROACH
ILAS	INSTRUMENT LANDING APPROACH SYSTEM
ILCCS	INTEGRATED LAUNCH CONTROL AND CHECKOUT SYSTEM
ILLUM	ILLUMINATE
ILLUM	ILLUMINATING

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ABBREV

DEFINITION

ILLUM	ILLUMINATION
ILP	INTEGRATED LOGISTICS PANEL
ILS	INSTRUMENT LANDING SUBSYSTEM [NAVIGATION AID]
ILS	INTEGRATED LOGISTICS SUPPORT
IM	INFORMATION MANAGEMENT
IM	INFORMATION MEMORY
IM	INNER MARKER [ILS]
IM	INTERFACE MODULE
IMCC	INTEGRATED MISSION CONTROL CENTER
IMLV	INNER MOLD LINE VOLUME
IMS	INTEGRATION MANAGEMENT OFFICE
IMP	IMPACT
IMP	IMPLEMENTATION
IMP	IMPULSE
IMPLS	M IMPULSE
IMRO	INSPECTION MODIFICATION REPAIR ORDER
IMS	INVENTORY MANAGEMENT SYSTEM
IMU	INERTIAL MEASURING UNIT
IMU	INTERNAL MEASUREMENT UNIT
IN	INDENTURE NUMBER
IN-H2O	A INCHES OF WATER
IN-Lb	INCH POUNDS
IN.	INCH
IN.	INLET
IN.	INPUT
IN. HG	A INCHES OF MERCURY
INACC	INACCESSIBLE
INBD	INBOARD
INBD	INBOUND
INCR	INCREASE
INCR	INCREMENT
INCR	INCREMENTAL
IND	INDICATE
IND	INDICATING
IND	INDICATION
IND	INDICATOR
INF	INFORMATION
INGRS	INGRESS
INH2O	INCHES OF WATER COLUMN
INHG	INCHES OF MERCURY COLUMN
INIT	INITIAL/INITIATOR/INITIATE
INJ	INJECT
INJ	INJECTION
INJ	INJECTOR
INJN	M INJECTION

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ABBREV

DEFINITION

INJR	M	INJECTOR
INL	M	INLET
INBP		INOPERATIVE
INP	M	INPUT
INR		INERTIAL REFERENCE
INR		INNER
INRT		INERT
INRTL		INERTIAL
INS		INERTIAL NAVIGATION SYSTEM
INST		INSTRUMENT
INST		INSTRUMENTATION
INST	A	INSTALLATION
INSTR		INSTITUTEABLE
INSTR		INSTALL
INSTR		INSTALLATION
INSTR	M	INSTRUMENTATION
INSTR	M	INSTRUMENT PANEL
INSTR	M	INSTRUMENT
INSTRUM		INSTRUMENTATION SUBSYSTEM
INSUL		INSULATE
INSUL		INSULATION
INSUL		INSULATOR
INT		INTER
INT		INTERIOR
INT		INTERNAL
INT		INTERVAL
INTCHGR		INTERCHANGER
INTCON		INTERCONNECTION
INTEG		INTEGRATING
INTEG		INTEGRATOR
INTEGD		INTEGRATED
INTERCOM		INTERCOMMUNICATIONS
INTERR		INTERROGATOR
INTF	A	INTERFACE
INTFC	M	INTERFACE
INTGL		INTEGRAL
INTL	M	INTERNAL
INTLK		INTERLOCK
INTLVR		INTERLEAVER
INTMD		INTERMEDIATE
INTMT		INTERMITTEN
INTRL		INTERLOOP
INTRPT	M	INTERRUPT
INTSTG		INTERSTAGE
INTV		INTERIM HYPERSONICS TEST VEHICLE

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ABBREV

DEFINITION

INTVL	M	INTERVAL
INV		INVERTER
INVS		INVERSE
IGA		INPUT/OUTPUT ASSEMBLY
IGB		INPUT/OUTPUT BUFFER [BOX]
IGC		INITIAL OPERATING CAPABILITY
IGC		INITIAL OPERATIONAL CAPABILITY
IGF		INITIAL OPERATIONAL FLIGHT
IGP		INPUT/OUTPUT PROCESSOR
IGU		INPUT/OUTPUT UNIT
IPCL		INSTRUMENTATION PROGRAM AND COMPONENT LIST
IPL		INDENTURED PARTS LIST
IPL		INITIAL PROGRAM LOAD
IPM		INCHES PER MINUTE
IPM		INTEGRATION PROJECT MANAGER
IPM		INTERDIVISIONAL PROJECT MANAGER
IPS		INCHES PER SECOND
IPS		INVERTER POWER SUPPLY
IR		INFRARED
IR		INTERNATIONAL RENDEZVOUS
IR+D		INDEPENDENT RESEARCH AND DEVELOPMENT
IR+ESC		INTERDIVISIONAL RESEARCH AND ENGINEERING SENIOR COUNCIL
IRD		INFORMATION REQUIREMENT DOCUMENT/DESCRIPTION
IRD		INITIATING REFERENCE DOCUMENT
IRG		INERTIAL RATE GYRO
IRIG		INERTIAL RATE INTEGRATING GYRO
IRIG B		INTER-RANGE INSTRUMENTATION GROUP B
IRL		INFORMATION REQUIREMENTS LIST
IRL		INITIATING REFERENCE LETTER
IRL		INTERFACE REQUIREMENT LIST
IRN		INTERFACE RELEASE NOTICE
IRN		INTERFACE REVISION NOTICE
IRU		INERTIAL REFERENCE UNIT
ISI		INITIAL SYSTEM INSTALLATION
ISLN	M	ISOLATION
ISOL		ISOLATE
ISOL		ISOLATION
ISP		INITIAL SPECIFIC IMPULSE
ISS		INERTIAL SUBSYSTEM
ISU		INVERTER SUBSTITUTE UNIT
ITS		INVITATION TO BID
ITC		INERTIAL TEMPERATURE CONTROLLER
ITCT		INTEGRATED THERMAL CONTROL TEST(S)
ITE		INTEGRATION TEST EQUIPMENT
ITI		INSPECTION AND TEST INSTRUCTION

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ABBREV

DEFINITION

ITPP	INTEGRATED TEST PLANNING PROCESS
ITRDS	INTEGRATED TEST REQUIREMENTS DOCUMENTS
IU	INSTRUMENTATION UNIT
IV	INITIAL VELOCITY
IV	INTEGRATED VEHICLE
IV	INTERVEHICULAR
IYA	INTERVEHICULAR ACTIVITY
IVT	INTERVEHICULAR TRANSFER
IWBS	INDIRECT WORK BREAKDOWN STRUCTURE
IWG	INTERFACE WORKING GROUP

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ABBREV

DEFINITION

J	JOULE [UNIT OF WORK]
J-BBX	JUNCTION BOX
JB	M JUNCTION BOX
JCL	JOB CONTROL LANGUAGE
JCT	JUNCTION
JETT	JETTISON
JIR	JOB IMPROVEMENT REQUEST
JKT	JACKET
JMPR	JUMPER
JBS	JOB OPPORTUNITIES IN THE BUSINESS SECTOR
JBD	JOINT OCCUPANCY DATE
JOP	JOINT OPERATING PROCEDURE
JBVIAL	JOULE'S OWN VERSION INTERNATIONAL ALG LANGUAGE [HBL]
JP	JET PROPELLANT
JP4	JET FUEL
JPL	JET PROPULSION LABORATORY
JSC	JOHNSON SPACE CENTER [FORMERLY MSC]
JSCM	JSC MANUAL
JT	JOINT
JTSN	M JETTISON

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ABBREV

DEFINITION

K	KELVIN [SEE DEGREE]
K	KILO [1000 X]
K	A KILOHMS [1000 OHMS]
K*	KILOHMS [1000 OHMS]
K/B	A KEYBOARD
KADS	KILO ADDITIONS
KB	KILOBITS
KBD	KEYBOARD
KBPS [KB/S]	KILOBITS PER SECOND
KBS	KILOBITS PER SECOND
KC	KILOCYCLE [1000 CYCLES]
KCAL	KILOCALORIE [1000 CALORIES]
KCAS	KNOTS CALIBRATED AIRSPEED
KCS	KEY CONFIGURATION STUDIES
KCS	KILOCYCLES PER SECOND [KILOHERTZ]
KEAS	KNOTS EQUIVALENT AIRSPEED
KEAS	KNOTS ESTIMATES AIRSPEED
KEV	KILO ELECTRON VOLTS
KEY	A KEYBOARD
KFC	KENNEDY FLIGHT CENTER
KFT	KILO FEET
KG	KILOGRAM [1000 GRAMS]
KG-CAL	KILOGRAM-CALORIE
KG-M	KILOGRAM-METER
KGM	KILOGRAM [1000 GRAMS]
KGPS	KILOGRAMS PER SECOND
KHZ	KILO HERTZ [KILOCYCLES PER SECOND]
KIAS	KNOTS INDICATED AIRSPEED
KIP	KILOPOUND [THOUSAND POUNDS]
KIP-FT	KILO-FOOT-POUND [THOUSAND FOOT POUNDS]
KL	KILOLITER [1000 LITERS]
KLb	THOUSAND POUNDS
KM	KILOMETER [1000 METERS]
KMC	KILOMEGACYCLES PER SECOND
KMHZ	KILOMEGA HERTZ
KMPS	KILOMETERS PER SECOND
KV	KNOT [NAUTICAL MILES PER HOUR]
KSH	POTASSIUM HYDROXIDE
KSPS	KILO OPERATIONS PER SECOND
KPPS	KILO PULSES PER SECOND
KPSI	THOUSAND POUND PER SQUARE INCH
KPSIA	THOUSAND POUND PER SQUARE INCH ABSOLUTE
KSC	KENNEDY SPACE CENTER
KSI	KILOPOUNDS PER SQUARE INCH

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ABBREV

DEFINITION

KV	KILBOVOLT [1000 VOLTS]
KVA	KILBOVOLT-AMPERE [1000 VOLT-AMPERES]
KVAR	REACTIVE KILBOVOLT-AMPERE
KW	KILBOWATT
KWH	KILBOWATT-HOUR [1000 WATT-HOURS]
KYBD	M KEYBOARD

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ABBREV

DEFINITION

L	INDUCTANCE
L	LAMBERT
L	LATCH
L	LONG
L	LOW
L	LUMEN
L	A LEFT
L	A LINK
L*	LITER
L-HR	LUMEN-HOUR
L-P	LOW PRESSURE (ADJ)
L/D	LENGTH TO DIAMETER
L/D	LIFT-TO-DRAW (RATIO)
L/B	LIFT-OFF
L/T	LOAD TEST
L+D	LANDING + DECELERATION
L+S	LOGISTIC + SUPPORT
L+T	LABORATORIES + TEST
LA	LOW ALTITUDE
LAB	LABORATORY
LAD	LBS ANGELES DIVISION (ROCKWELL)
LAND	A LANDING
LANH	LAUNCH
LARC	LANGLEY RESEARCH CENTER
LASP	LOCALLY ATTACHED SUPPORT PROCESSOR
LAT	LATITUDE
LATL	LATERAL
LB	POUND (DO NOT USE SYMBOL)
LB PER CU FT	POUNDS PER CUBIC FOOT
LB-FT	POUND-FOOT
LB-IN	POUND-INCH
LB/FT ²	A POUNDS = FORCE PER SQUARE FOOT (ALTN ABBREV)
LB/HR	POUNDS PER HOUR
LB/IN ²	A POUNDS = FORCE PER SQUARE INCH (ALTN ABBREV)
LB/M	POUNDS PER MINUTE
LB/MIN	A POUNDS PER MINUTE
LB/S	POUNDS PER SECOND
LBK	LEFT BANK
LBM	LOAD BUFFER MEMORY
LBR	LOW BIT RATE
LBS	POUNDS
LC	INDUCTANCE CAPACITANCE
LC	LAUNCH COMPLEX
LC	LAUNCH CRITICAL

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ABBREV

DEFINITION

LCS	LEAST COMMON BIT
LCC	LAUNCH CONTROL CENTER
LCG	LIQUID COOL GARMENT
LCH	M LATCH
LCL	LBCAL
LCM	LEAST COMMON MULTIPLE
LCS	LAUNCH CONTROL SYSTEM
LCT	LSCATE
LCTD	LOCATED
LCTN	M LOCATION
LCTP	LOCATOR
LCU	LINE COUPLING UNIT
LD	LATERAL DIRECTION
LDA	LIFE IN DAYS
LDS	LANDING
LDMK	LANDMARK
LDS	LANDING/DECELERATION SUBSYSTEM
LDS	LANDING, DESERVICING AND SAFING
LOT	LINEAR DISPLACEMENT TRANSDUCER
LE	LAUNCH ESCAPE
LE	LEADING EDGE
LEB	LOWER EQUIPMENT BAY (APOLLO)
LER	LONG EYE RELIEF (OPTICS)
LES	LAUNCH ESCAPE SYSTEM
LESS	LEADING EDGE STRUCTURE SUBSYSTEM
LF	LAUNCH FACILITY
LF	LOW FREQUENCY (30 TO 30 KHZ)
LFQ	LOW FREQUENCY OSCILLATOR
LFRR	LOW FREQUENCY RADIO RANGE
LG	LENGTH
LGC	LOGIC
LH	LEFT HAND
LHP	LIQUID HYDROGEN
LHE	LIQUID HELIUM (LHE)
LHER	LEFT HAND EQUIPMENT BAY
LHFES	LEFT HAND FWD EQUIPMENT BAY
LHS	LEFT HAND SIDE
LI	LITHIUM
LIM	LIMIT
LIM SA	LIMIT SWITCH
LIMS	LOGISTIC INVENTORY MANAGEMENT SYSTEM
LIN	LINEAR
LIN	A LIQUID NITROGEN
LIGH	LITHIUM HYDROXIDE
LIG	LIQUID

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ABBREV

DEFINITION

LIG FL	LIQUID FUEL
LITE	LIGHT
LK	LEAK
LK	LINK
LK	LOCK
LKD	LOCKED
LKGE	LINKAGE
LKUP	LOCK-UP
LL	LAUNCH AND LANDING
LL	LONG LEAD
LL	LOW LEVEL (10 TO 50 MV MAGNITUDE)
LLDS	LANDMARK LINE-OF-SIGHT
LN	LOGISTICS MANUAL
LN	A LUMEN
LMSC	LOCKHEED MISSILES AND SPACE CORPORATION
LN	LINE
LN2	LIQUID NITROGEN
LINE	A LINE
LN9	LOT NUMBER
LO	LAUNCH OPERATION
LO	LOCAL OSCILLATOR
LO	LOCK-ON
LO	LOGISTICS
LO	A LOW (ALTN ABBREV)
LO VOLT	LOW VOLTAGE
LO2	LIQUID OXYGEN
LOC	LAUNCH OPERATION COMPLEX/CENTER
LOC	LOCALIZER
LOC	LOCATION
LOE	LEVEL OF EFFORT
LOFAR	LOW FREQUENCY ACQUISITION AND RANGING
LOFB	LOW FREQUENCY OSCILLATION
LOG	LOGARITHM (COMMON)
LOG	LOGISTIC
LOGE* (LN)	LOGARITHM (NATURAL)
LOL	LOW LEVEL (10 TO 50 MV MAGNITUDE)
LONG	LONGITUDE
LONG	LONGITUDINAL
LONGN	LONGERON
LORAN	LONG RANGE AID TO NAVIGATION
LORAN	LONG RANGE NAVIGATION
LOS	LINE OF SIGHT
LOS	LOSS OF SIGNAL
LOS	LOSS OF SYNC.
LOV	LIMIT OF VISIBILITY

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ABBREVI

DEFINITION

LSV	LOSS OF VISIBILITY
LOX	A LIQUID OXYGEN
LP	LAUNCH PAD
LP	LIQUID PROPELLANT
LP	LOW PRESSURE (NOUN)
LPC	LOCKHEED PROPULSION COMPANY
LPF	LOW PASS FILTER
LPFTP	LOW PRESSURE FUEL TURBOPUMP
LPM	LINES PER MINUTE
LPSTP	LOW PRESSURE OXIDIZER TURBOPUMP
LPBX	LOW PRESSURE OXYGEN
LPS	LAUNCH PROCESSING SYSTEM (KFC)
LPTTL	LOW POWER TRANSISTOR - TRANSISTOR LOGIC
LPA	LUMENS PER WATT
LRC	A LANGLEY RESEARCH CENTER
LPF	LIQUID ROCKET FUEL
LRSI	LOW TEMP. REUSABLE SURFACE INSULATION
LRU	LINE REPLACEABLE UNIT
LRU	LINE REPLACEMENT UNIT
LS	LEFT SIDE
LS/ST	LIGHT SHIELD/STAR TRACKER
LSB	LEAST SIGNIFICANT BIT
LSB	LOWER SIDE BAND
LSO	LOW-SPEED DATA
LSF	LABORATORY SIMULATION FACILITY
LSI	LARGE SCALE INTEGRATED [CIRCUITS]
LSS	LIFE SUPPORT SYSTEM
LST	LARGE SPACE TELESCOPE
LT	LEAD TIME
LT	LEFT
LT	A LIGHT
LTD	LIFT-TO-DRAW
LTD	LIGHTED
LTD	LIGHTING
LTM	LEAD TIME MATRIX
LTPD	LBT TOLERANCE PERCENT DEFECTIVE
LTR	LETTER
LUB	LUBRICATE
LUBA	LUBRICATING OIL
LUN	LUNAR
LUT	LUNCHER UMBILICAL TOWER
LV	ACE OPERATED SOLENOID VALVE
LV	LAUNCH VEHICLE
LV	LOADING VALVE
LV	LOCAL VERTICAL

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ABBREV

DEFINITION

LV	LOW VOLTAGE
LVDT	LINEAR VOLTAGE DIFFERENTIAL TRANSFORMER
LVL	LEVEL
LVR	LEVER
LVSU	LAUNCH VEHICLE SUBSTITUTE UNIT
LWHS	LIGHT WEIGHT HEADSET
LWR	LOWER
LWR L	LOWER LEFT
LWR R	LOWER RIGHT

Rockwell International Corporation

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ABBREV

DEFINITION

M	MACH NUMBER
M	METER
M	MILLI
M	MINUTE (TIME IN ASTRONOMICAL TABLES)
M	THOUSAND
A	MAINTAINABILITY
M	MEGA
M-M-L-S	A MODEL-MODES-LOADS-STRESSES
M/M	MAN MONTH
M/P	MAIN PARACHUTE
M/S	MEASUREMENT AND STIMULI
M/SRF	MEASUREMENT/STIMULI REQUEST FORM
M/U	M MOCKUP
M+C	MAINTENANCE AND CHECKOUT
M+M	MATERIALS AND MAINTENANCE
M+P	MATERIAL AND PROCESSES (GROUP)
M+R	MAINTENANCE + REPAIR
M+R	MAINTENANCE AND REFURBISHMENT
M+RF	MAINTENANCE AND REFURBISHMENT FACILITY
M+T	MATING AND TRANSPORT
MA	MAINTAINABILITY
MA	MANUFACTURING AID
MA	MASTER
MA	MILLIAMPERE
MA	MISSION ANALYSIS
MA/AF	MANUFACTURING AID/AFT FUSELAGE
MA/CM	MANUFACTURING AID/CREW MODULE
MA/MID	MANUFACTURING AID/MID FUSELAGE
MA+DP	MANPOWER ACQUISITION AND DEVELOPMENT PLAN
MAA	MAXIMUM AUTHORIZED ALTITUDE
MAAP	MOCK-UP AREA APPROVAL PACKAGE
MAC	MAXIMUM CONCENTRATION OF ORGANICS
MAC	MEAN AERODYNAMIC CHORD
MAC	MILITARY AIRLIFT COMMAND
MACF	MAJOR ASSEMBLY AND CHECKOUT FACILITY
MACB	MAJOR ASSEMBLY CHECKOUT
MACRB	MERGE AND CORRELATE RECORDED OUTPUT (PROGRAM)
MADRE	MANUFACTURING DATA RETRIEVAL (SYSTEM)
MAF	MICROUD ASSEMBLY FACILITY
MAG	MAGNETIC
MAGTD	MAGNITUDE
MAIN	MAINTAIN
MAINT	MAINTENANCE
MAJ	MAJOR

Rockwell International Corporation

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ABBREV

DEFINITION

MALF	MALEFUNCTION
MAN	MANUAL
MANF	MANIFOLD
MANIP	MANIPULATOR
MANUV	MANEUVERING
MAR	MAINTENANCE AND REFURBISHMENT
MAR	MEMORY ADDRESS REGISTER
MASS	MASSACHUSETTS
MATCU	MATERIAL ANALYSIS, TRACKING AND CONTROL
MATH	MATHEMATICAL
MATH	MATHEMATICS
MAU	MILLION ACCOUNTING UNITS
MAX	MAXIMUM
MAX-Q	MAXIMUM DYNAMIC PRESSURE (AT DIFFERENT TRAJECTORIES)
MB	MILLIBAR
MB/S	MEGIBITS PER SECOND [MBPS]
MBE	MINORITY BUSINESS ENTERPRISE
MBL	MOBILE
MBPS	MEGIBITS PER SECOND [MB/S]
MBR	MEMBER
MC	MEGACYCLE
MC	MILLICURIE
MC	MOMENTARY CONTACT
MCA	MAXIMUM CROSSING ALTITUDE
MCC	MAIN COMBUSTION CHAMBER
MCC	MISSION CONTROL CENTER [DOD AND NASA]
MCC-DOD	MISSION CONTROL CENTER -DOD
MCC-NASA	MISSION CONTROL CENTER -NASA
MCF	MAINTENANCE AND CHECKOUT FACILITY
MCP	MATERIALS CONTROL PLAN
MCP	MISSION CONTROL PROGRAMMER
MCR	MASTER CHANGE RECORD [FORM 939-U]
MCS	MEGACYCLES PER SECOND [MEGA HERTZ]
MCM	MODULATED CONTINUOUS WAVE
MCM	MILESTONE CYCLES
MD	MANUAL DISCONNECT
MD	MASTER DIMENSION
MDA	MULTIPLE DOCKING ADAPTER
MDAC	MCDONNELL DOUGLAS AIRCRAFT CORPORATION
MDB	MISSION DATA BOOK
MDC	MAIN DISPLAY CONSOLE
MDC	MCDONNELL DOUGLAS CORPORATION
MDE	MODULAR DISPLAY ELECTRONICS
MDF	MILD DETONATING FORCE
MDL	MODEL

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ABBREV

DEFINITION

MDL	M MIDDLE
MDL	M MODULE
MDLD	MODULATED
MDM	MANIPULATOR DEPLOYMENT MECHANISM
MDM	MATERIAL DIVISION MANUAL
MDM	MEDICAL MONITOR
MDM	MINIMUM DISCERNIBLE SIGNAL
MDM	MULTIPLEX (ER)/DEMULTIPLEX (ER)
MDN	M MEDIUM
MDR	MAINTENANCE DEMAND RATE
MDR	MISSION DATA BOOK
MDS	MASTER DEVELOPMENT SCHEDULE
MDS	MASTER DIMENSION SPECIFICATION
MDS	MINIMUM DISCERNIBLE SIGNAL
MDSR	MASTER DIMENSION SUPPORT REQUEST
ME	MAIN ENGINE
MEAR	MANUFACTURING ENGINEERING ANALYSIS REQUEST
MEAS	MEASURE
MEAS	MEASUREMENT
MEAST	M MEASUREMENT
MEC	MASTER EVENT CONTROLLER
MECH	MECHANICAL
MECH SYST	MECHANICAL SYSTEMS TEST ARTICLE
MECB	MAIN ENGINE CUTOFF
MEC	MEDICAL
MEC	MEDIUM
MEGB	MEGABITS
MEGV	MEGAVOLT
MEGW	M MEGAWATT
MEI	MINIMUM EQUIPMENT LIST
MEM	MEMORY
MEBP	MAXIMUM EXPECTED OPERATING PRESSURE
MEP	MEAN EFFECTIVE PRESSURE
MERL	MANDATORY EQUIPMENT REQUIREMENTS LIST
MERU	MILLIEARTH RATE UNIT
MES	MASTER ENGINEERING SCHEDULE
MESC	MASTER EVENTS SEQUENCER CONTROLLER
MET	MISSION ELAPSED TIME
METRL	METEOROLOGICAL
METVC	MAIN ENGINE THRUST VECTOR CONTROL
MEV	MEGAELECTRON VOLT
MEV	MILLION ELECTRON VOLT
MF	MATING FIXTURE
MF	MEDIUM FREQUENCY (300 TO 3000 KHZ)
MF	MID FUSELAGE

Rockwell International Corporation

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ABBREV

DEFINITION

MF	MILLIFARAD
MFBP	MANUFACTURING FLOW AND BUILDING PLAN
MFD	MAIN FEED
MFD	MAFUNCTION DETECTION
MFD	MICRO FARAD
MFG	MANUFACTURE
MFG	MANUFACTURING
MFG	MANUFACTURING/ORBITER MATING FIXTURE
MFM	MANUFACTURING AND FACILITIES MANUAL
MFR	MANUFACTURER
MFR	MAXIMUM FLIGHT RATE
MFV	MAIN FUEL VALVE
MG	MIDDLE GIMBAL (YAW)
MG	MILLIGRAM (1 X10 TO THE -3 GRAM)
MG	A MANUFACTURING
MGA	MIDDLE GIMBAL AXIS
MGD	MILLION GALLONS PER DAY
MGL	MARGINAL
MGM	A MANAGEMENT
MGMT	MANAGEMENT
MGR	MANAGER
MGT	MAJOR GROUND TEST
MGT	M MANAGEMENT
MGT	MAJOR GROUND TEST ARTICLE
MGT	MATED GROUND VIBRATION TEST ARTICLE (OV 101)
MGT	MILLIHENRY
MH	MEAN HORIZONTAL CANDLE POWER
MHCP	MATERIAL HANDLING EQUIPMENT
MHE	MEGAHERTZ (MEGACYCLES PER SECOND)
MHZ	MILE
MI	MODIFICATION INSTRUCTION
MI	MULTIPLEX INTERFACE ADAPTER
MIA	MASTER INTERCONNECTING BOARD
MIB	MINIMUM IMPULSE BIT
MIB	MANAGEMENT INFORMATION CENTER
MIC	MICROPHONE
MIC	MINIMUM IMPULSE CONTROLLER
MICIS	MATERIAL INVENTORY CONTROL AND INVENTORY SYSTEM
MICR	MAGNETIC INK CHARACTER RECOGNITION
MID	MIDDLE
MID	A MID FUSELAGE
MIL	MILITARY
MILA	MERRIT ISLAND LAUNCH AREA (APOLL9)
MILSTAMP	MIL STD TRANS AND MOVEMENT PROCEDURE (DSDR4500-32R)
MIN	MINIMUM

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ABBREV

DEFINITION

MIN	MINUTE
MIB	MANAGEMENT INTEGRATION OFFICE
MIP (MIP'S)	MANDATORY INSPECTION POINT (S)
MIS	MANAGEMENT INFORMATION SYSTEMS
MIS	MEASUREMENT IMPLEMENTATION SHEET
MIS	MICRO INSTRUCTION SRT (AP 101)
MIS	MISSION INFORMATION SUBSYSTEMS
MISC	MISCELLANEOUS
MIT	MASS INST OF TECH (THE CHARLES STARK DRAPER LAB)
MIT	MASTER INSTRUCTION TAPE
MK	MARK
MKG	METER KILOGRAM
MKR	MARKER
ML	MANAGEMENT LEVEL
ML	MILLILAMBERT
ML	MILLILITER (1 X 10 TO THE -3 LITERS)
ML	MOBILE LAUNCHER (S)
MLB	MILLION POUNDS
MLG	MAIN LANDING GEAR
MLI	MULTILAYER INSULATION
MLP	MOBILE LAUNCHER/LAUNCH PLATFORM
MM	MAIN MEMORY
MM	MASS MEMORY
MM	MIDDLE MARKER (ILS)
MM	MILIMBLE
MM	MILLIMETER (0.001 METER)
MMAS	MECHANIZED MATERIAL ACCOUNTABILITY SYSTEM
MMC	MARTIN-MARIETTA CORPORATION
MMCL	MASTER MEASUREMENT AND CONTROL LIST
MMF	MAGNETOMOTIVE FORCE
MMH	MAINTENANCE MANHOUR
MMH	MONOMETHYL HYDRAZINE FOR SMS
MMHG	MILLIMETERS OF MERCURY (REF TORR)
MML	MASTER MEASUREMENT LIST
MMLS	MODEL-MODES-LOADS-STRESSES
MMSS	MULTI MODE OPTICAL SENSOR
MMPP	MANUFACTURING MATERIAL PROCESSING PROCEDURES
MMSL	MASTER MEASUREMENT STIMULI LIST
MN	MAIN
MNL	M MANUAL
MNL CPR	MANUALLY OPERATED
MNR	MANEUVER
MB	MANNED ORBITER
MB	MANUFACTURING ORDER
MB	MASTER OSCILLATOR

Rockwell International Corporation

CODE IDENT. NO.

NUMBER

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PAGE

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SD74-GH-0150

ABBREV

DEFINITION

MB	MISSION OPERATIONS
MB	BACKUP ORDER
MBB	MANUFACTURING ORDER BOOK
MBD	MODIFICATION
MBD	MODIFY
MBD	MODULATION
MBD	MODULATOR
MBDEM	MODULATOR/DEMODULATOR
MBDL	MODULE
MBF	MANEUVER ORBITAL FLIGHT
MBI	MOMENT OF INERTIA
MBL AT	MOLECULAR WEIGHT
MBM	MOMENTARY
MBN	MONITOR
MBG	METALOXIDE SEMICONDUCTOR
MBG	MISSION OPERATIONS SUPPORT
MBT	MILESTONE OPERATING TIME
MBT	MOTOR
MBU	MEMORANDUM OF UNDERSTANDING
MBV	MAIN OXIDIZER VALVE
MP	MANAGEMENT PACKAGE
MP	MASS PROPERTIES
MP	MELTING POINT
MPA	MANUFACTURING PRODUCTIBILITY ANALYSIS
MPAR	MEASURE OF PHYSICAL ACCOMPLISHMENT REPORT
MPCTF	MAIN PROPULSION CLUSTER TEST FACILITY
MPH	MILES PER HOUR
MPHPS	MILES PER HOUR PER SECOND
MPL	MINIMUM POWER LEVEL
MPP	MATERIAL PROCESSING PROCEDURE
MPR	MAINTAINABILITY PROBLEM REPORT
MPR	BACKUP PURCHASE REQUESTS
MPS	MAIN PROPULSION SUBSYSTEM
MPS	MASTER PROGRAM SCHEDULE
MPS	MATERIAL PROCESSING SPECIFICATION
MPTA	MAIN PROPULSION TEST ARTICLE
MR	MATERIAL REVIEWS
MR	MILLIBENTGEN
MR	MIXTURE RATIO
MR/DR	MATERIAL REVIEW/DISCREPANCIES REPORT (FORM 3950-Q)
MR/HR	MILLIBENTGENS PER HOUR
MRAD	MILLIRADIANS
MRB	MATERIAL REVIEW BOARD
MRC	MEASUREMENT REQUIREMENTS COMMITTEE
MRC	MEASUREMENT REVIEW COMMITTEE

Rockwell International Corporation

CODE IDENT. NO.

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SD74-SH-C160		75

ABBREV

DEFINITION

MRCR	MEASUREMENT REQUIREMENT CHANGE REQUEST
MRL	MANIPULATOR RETENTION LOCK/LATCHES
MRL	MATERIAL REQUIREMENTS LIST
MS	MEASUREMENT SPECIFICATION
MS	MECHANICAL SYSTEMS
MS	MILLISECOND
MS AFCS	MECHANICAL SYSTEMS AERO FLIGHT CONTROL SYSTEM, TA
MS DECL	MECHANICAL SYSTEM, DECELERATION SYSTEM TEST ARTICLE
MS DOCKING	MECHANICAL SYSTEMS, DOCKING TEST ARTICLES
MS HATCH	MECHANICAL SYSTEMS, PERSONNEL HATCH TEST ARTICLES
MS HYD	MECHANICAL SYSTEMS, HYDRAULICS TEST ARTICLES
MS LAND	MECHANICAL SYSTEMS, LANDING SYSTEM TEST ARTICLES
MS PORM	MECHANICAL SYSTEMS, PAYLOAD MANIPULATOR TEST ARTICLE
MS PL RETEN	MECHANICAL SYSTEMS, PAYLOAD RETENTION TEST ARTICLES
MS PLBB	MECHANICAL SYSTEMS, PAYLOAD BAY DOOR TEST ARTICLES
MS RBD	MECHANICAL SYSTEMS, REMOTE OPERATED DOOR TEST ARTICLES
MS SEPAR	MECHANICAL SYSTEMS, SEPERATION SYSTEM TEST ARTICLES
MSA	MATERIAL SUBCONTRACT ADMINISTRATOR
MSB	MOST SIGNIFICANT BIT
MSBLS	MICROWAVE SCAN BEAM LANDING SYSTEM
MSC	MANNED SPACECRAFT CENTER (REF ONLY, NOW JSC)
MSD	MANAGEMENT SYSTEMS DEVELOPMENT
MSDR	MANAGEMENT SYSTEM DEVELOPMENT REPRESENTATION
MSEC	A MILLISECOND
MSEC	M MICROSECOND
MSF	MANNED SPACE FLIGHT
MSFC	MANNED (MARSHALL) SPACE FLIGHT CENTER
MSFN	MANNED SPACE FLIGHT NETWORK
MSG	MESSAGE
MSI	MEDIUM SCALE INTEGRATED (CIRCUITS)
MSI	MEDIUM SCALE INTEGRATION (CIRCUITS)
MSL	MEAN SEA LEVEL
MSN	MISSION
MSBB	MANNED SPACECRAFT OPERATION BUILDING
MSRB	MANAGEMENT SYSTEMS REVIEW BOARD
MS	MISSION SPECIALIST STATION
MS	MOBILE SERVICE STRUCTURE
MS	MODULAR SPACE STATION
MSU	MASS STORAGE UNIT
MSVP	MASTER SHUTTLE VERIFICATION PLAN
MSA	MASTER SWITCH
MT	MAGNETIC TAPE
MT	MEAN TIME
MT	METRIC TON (1 X 10 TO THE 3RD KG)
MT	MBUNT

Rockwell International Corporation

CODE IDENT. NO.

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ABBREV

DEFINITION

MTA	MAJOR TEST ARTICLE
MTBF	MEAN-TIME-BETWEEN FAILURE
MTBM	MEAN-TIME-BETWEEN MAINTENANCE
MTBP	MANUFACTURING FLOW AND BUILD PLAN
MTC	MANUAL THRUST CONTROLLER
MTC	MASTER THRUST CONTROLLER
MTC	MISSION AND TRAFFIC CONTROL
MTF	MISSISSIPPI TEST FACILITY
MTM	METHODS TIME MEASUREMENT
MTN	MOTION
MTR	METER
MTR/RS	MAGNETIC TAPE RECORDER STANDARDS
MTR/RS	MAGNETIC TAPE REPRODUCTION STANDARDS
MTRG	METERING (ALTN ABBREV)
MTS	MASTER TIMING SYSTEM
MTST	MAGNETIC TAPE SELECTRIC TYPEWRITER
MTTA	MEAN-TIME-TO-ACCOMPLISH
MTTF	MEAN-TIME-TO-FAILURE
MTTR	MEAN-TIME-TO-REPAIR
MTU	MAGNETIC TAPE UNIT
MTU	MASTER TIMING UNIT
MTVC	MANUAL THRUST VECTOR CONTROL
MU	MASTER UNIT
MU	MILLIMICRON
MU (M/U)	MUCKUP
MUF	MILLIMICROFARAD
MUG	MILLIMICROGRAM
MULT	MULTIPLE
MULT	MULTIPLIER
MULT	MULTIPLY
MULTI	MULTIPLEXER
MUX DE-MUL	MULTIPLEXER DE-MULTIPLEXER
MUX/MUXR	MULTIPLEXER
MUXD	MULTIPLEXED
MUXG	MULTIPLEXING
MUXR	MULTIPLEXER
MV	MANUAL VALVE
MV	MANUFACTURING VERIFICATION
MV	MEGAVOLT (MV*)
MV	MILLIVOLTS
MVBL	MVABLE
MVC	MANAGEMENT VISIBILITY CENTER
MVCG	MANAGEMENT VISIBILITY COMPUTER GRAPHICS
MVP	MASTER VERIFICATION PLAN
MVWT	MATED VEHICLE WIND TUNNEL

Rockwell International Corporation

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ABBREV

DEFINITION

MW	MEGAWATT (MW*)
mW	MILLIWATT
MWB	MASTER WORK BOOK
MWO	MAINTENANCE WORK ORDER
MX	MOMENTS ALONG X-AXIS
MX*	MAXWELL
MXG	MIXING
MXT	MIXTURE
MY	MOMENTS ALONG Y-AXIS
MY1	MYRIAMETER (1 X 10 TO THE 4TH METERS)
MZ	MOMENTS ALONG Z-AXIS

Rockwell International Corporation

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ABBREV

DEFINITION

N	NAN [1 X 10 ⁻⁹]
N	NOUN
N	NUMBER OF MARKS
N	A NUMERIC
N > [N]	NUMBER OF BITS
N2	NITROGEN
N2H4	HYDRAZINE [FUEL]
N2H4	NEAT HYDRAZINE [USED WITH UDMH AS OMS FUEL]
N2H64	NITROGENTETROXIDE
N2O4	NITROGEN TETROXIDE [OMS HYPERGOLIC OXIDIZER]
N/A	NUMERIC-ALPHA
N/A [NA]	A NOT APPLICABLE
N/B	NARROW BAND
N/C	NO CHANGE
N/C	NOSE CONE
N/W	NOSE WHEEL
N+G	NAVIGATION AND GUIDANCE
NA	NOT APPLICABLE
NAB	NATIONAL ALLIANCE OF BUSINESSMEN
NAC	NACELLE
NAMP	NANSAMPERE
NAR	* NORTH AMERICAN ROCKWELL [SUPERSEDED, FOR REF ONLY]
NASA	NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
NASR	NEXT ASSEMBLY REPORT
NASTRAN	NASA STRUCTURAL ANALYSIS
NAT	NONCONFORMANCE ACTION TEAM
NAUT	NAUTICAL
NAV	NAVIGATION
NAV	NAVIGATOR
NAVAID	NAVIGATIONAL AID
NAVSAT	NAVIGATION SATELLITE
NB	NAVIGATION BASE
NBD	NORMAL BIAS DRIFT
NBS	NATIONAL BUREAU OF STANDARDS
NBT	NEUTRAL BUOYANCY TRAINER
NC	NO COMMENT
NC	NUMERICAL CONTROL [NC MACHINES]
NC	A NO CHANGE
NC [N.C.]	NORMALLY CLOSED
NCGS	NUCLEAR CRITERIA GROUP SECRETARY
NCR	NO CALIBRATION REQUIRED
NCR	NON-CONFORMANCE REPORT
NCV	NITROGEN CHECK VALVE
NDE	NON-DESTRUCTIVE EVALUATION

Rockwell International Corporation

CODE IDENT. NO.

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ABBREV

DEFINITION

NDST	NON-DIMENSIONAL SPECIAL TOOLING
NDT	NON-DESTRUCTIVE TEST
NEC	NATIONAL ELECTRICAL CODE
NEG	NEGATIVE
NEG	NEGOTIATIONS WITH SELLER
NEMT	NUCLEAR ELECTROMAGNETIC PULSE
NET	NETWORK
NEUT	NEUTRAL
NF	NANOFARAD
NF	NBISE FIGURE
NFS	NBZZLE FLOW SENSOR
NG	NITROGEN GAGE
NGS	NITROGEN GAGE SAVER
NGT	NIGHT
NGV	NITROGEN GAGE VALVE
NH3	AMMONIA
NH4	AMMONIUM
NH3	NASA HANDBOOK
NIP	NIPPLE
NLG	NOSE LANDING GEAR
NLT	NOT LESS THAN
NLTD	NOT LIGHTED
NM	NANOMETER
NM	NAUTICAL MILE [1 NM > 6,076 FT > 1.5 STATUTE MILE]
NMS	N-CHANNEL METAL OXIDE SEMICONDUCTOR
NMT	NOT MORE THAN
NMV	NITROGEN MANUAL VALVE
NG ATT	NG ATTITUDE REFERENCE
NG SEP	NOT SEPARATED
NG [N.B.]	NORMALLY OPEN
NG2	NITROGEN DIOXIDE
NG.	NUMBER
NBS	NUMBERING
NG1	NOMINAL
NGEAS	NG MEASUREMENT NUMBER ASSIGNED
NGMEN	NGMENCLATURE
NGNESS	NON ESSENTIAL
NGP	NORMAL OPERATING PRESSURE
NGRAD	NORTH AMERICAN AIR DEFENSE COMMAND
NGRM	NORMAL
NGZ	NBZZLE
NGD	NASA POLICY DIRECTIVE
NGD	NOMINAL PERCENT DEFECTIVE
NGDS	NUCLEAR PARTICLE DETECTION SUBSYSTEM
NGPL	NORMAL POWER LEVEL

Rockwell International Corporation

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ABBREV

DEFINITION

VPR	NITROGEN PRESSURE REGULATOR
VPRV	NITROGEN PRESSURE RELIEF VALVE
VPSH	NET POSITIVE SUCTION HEAD
VPSP	NET POSITIVE SUCKING PRESSURE
VR	• NORTH AMERICAN ROCKWELL [SUPERSEDED, FOR REF ONLY]
VRET	NSN-RETURN
VRS	NONCONFORMANCE REPORTING SYSTEM
NRZ	NON RETURN TO ZERO
VSC	NOTICE OF SPARES CHANGE
VSEC	NAN9 SECOND
NSN	NATIONAL STOCK NUMBER
VSR	NOT SATISFACTORY REPORT
NT	NEW TECHNOLOGY
NTB	A NITROGEN TETRO OXIDE (ALTN ABBREV)
NTR	NEW TECHNOLOGY REPORTS
NTWK	M NETWORK
NUM	NUMERAL
JUM	NUMERIC
VUM	NUMERICAL
VUM	A NUMBER
NV	NAN9VBLT
NV	NEEDLE VALVE
NW	NAN9WATT
NX	NORMAL TO X-AXIS
NY	NORMAL TO Y-AXIS
NZ	NORMAL TO Z-AXIS

Rockwell International Corporation

CODE IDENT. NO.

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SD74-SH-0160		83

ABBREV

DEFINITION

9	A OPEN (ALTN ABBREV)
92	9XYGEN
9/A	9FFICE 9F INTERNATIONAL AFFAIRS
9/D	9N 99CK
9/ET	9RBITER/EXTERNAL TANK
9/F	9XIDIZER-T9-FUEL RATIO
9/V-9/V	9VER V9LTAGE/UNDER V9LTAGE
9A	9RBITAL ASSEMBLY
9ASPL	9VERALL SOUND PRESSURE LEVEL
9AT	9PERATIONAL ACCEPTANCE TEST
9B	9N 99ARD
9BC9	9N-99ARD CHECK9UT (INSTRUMENTATION)
9BCS	9N-99ARD CHECK9UT SUBSYSTEM
9C	9N-9CONDITION
9CC	9FFICE 9F 9NTRACT 9MPLIANCE
9CCUL	9CCULATION
9CDR	9RBITER CRITICAL DESIGN REVIEW
9CDU	9PTICS 9OUPLING DATA UNIT
9CN	9RDER 9NTR9L NUMBER
9C9	9PEN-9LOSE-9PEN
9CP	* 9PERATIONAL CHECK9UT PR9CEDURE (AP9LL9)
9CR	9PTICAL CHARACTER RE9GNITION
9CT	9CTAL
9CT	9CTANE
9D	9UTSIDE DIAMETER
9DB	9PERATIONAL DATA 999K
9DCDR	9RBITER DELTA 9DR
9DD	9PERATIONAL DATA 9FFICE
9DU	9UTPUT DISPLAY UNIT
9ECR	9UT9ARD ENGINE 9UT9FF
9ESS	9RBITER/ET SEPERATION SYSTEM
9F	9XYGEN FILL
9FCC	9FFICE 9F FEDERAL 9NTRACT 9MPLIANCE
9FDS	9XYGEN FLUID DISTRIBUTION SYSTEM
9FI	9PERATIONAL FLIGHT INSTRUMENTATION
9G	9UTER GIMBAL (9OLL)
9G	9XYGEN GAGE
9GA	9UTER GIMBAL AXIS
9GS	9XYGEN GAGE SAVER
9GT	9NE-9RAVITY TRAINER
9GV	9XYGEN GAGE VALVE
9H	9VERHAUL
9HC	9PTICS HAND 9NTR9L
9HM-CM	9HM-CENTIMETER

Rockwell International Corporation

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SD74-SH-0160		84

ABBREV

DEFINITION

91	OPERATIONAL INSTRUMENTATION
91A	OFFICE OF INTERNATIONAL AFFAIRS
91C	OPERATIONAL INTERCOM
91S	OPERATIONAL INTER COMMUNICATION SYSTEM
91SR	OPEN ITEM STATUS REPORT
91BW	ORBITER LIFT-OFF WEIGHT
91SP	ORBITER LOGISTICS SUPPORT PLAN
91	OUTER MARKER (ILS)
9MNI	9MNI-RANGE
9MNI	9MNI-DIRECTIONAL
9MR	ORBITER MANAGEMENT REVIEW
9MS	ORBITER MANEUVERING SYSTEM (S/S)
9MSF	OFFICE OF MANNED SPACE FLIGHT
9MV	OXYGEN MANUAL VALVE
9OS	ORBITER-TO-ORBIT SHUTTLE
9P	OXYGEN PURGE
9P	A OPERATIONAL
9P (9PN)	A OPEN
9PER (9PR)	OPERATE
9PER (9PR)	OPERATIONAL
9PER (9PR)	OPERATOR
9PGUID	OPTIMAL GUIDANCE TECHNIQUE
9PIS	ORBITER PRIME ITEM SPECIFICATION
9PL	OPEN PROBLEM LIST
9PN	OPEN
9PN	OPERATION
9PNG	OPENING
9PNL	M OPERATIONAL
9PVS	M OPERATIONS
9PSV	OXIDIZER PREBURNER OXIDIZER VALVE
9PP	SPRHSITE
9PPAR	ORBITER +PROJECT PART AUTHORIZATION REQUEST
9PPL	ORBITER PROJECTS PARTS LIST
9PR	OFFICE OF PRIMARY RESPONSIBILITY
9PR	OXYGEN PRESSURE REGULATOR
9PR (9PER)	A OPERATIONAL
9PR (9PER)	M OPERATE
9PR (9PER)	M OPERATOR
9PRV	OXYGEN PRESSURE RELIEF VALVE
9PS	OPERATIONS
9PS	ORBITER PROGRAM SCHEDULE
9PS	ORBITER PROJECT SCHEDULE
9RSS	ORBITAL PROPELLANT STORAGE SUBSYSTEM
9PT	OPTICAL
9PT	OPTICS

Rockwell International Corporation

CODE IDENT. NO.

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SD74-SH-0160		85

ABBREV

DEFINITION

OPT	OPTIMUM
OPTX	M OPTICS
OR	OXYGEN RELIEF
ORB	ORBIT
ORB	ORBITAL
ORB	ORBITER
ORBR	M ORBITER
ORD	OPERATIONAL READINESS DATE
ORD	OPERATIONAL READY DATE
ORD	ORDNANCE
ORF	ORIFICE
ORIENT	ORIENTATION
ORLA	OPTIMUM REPAIR LEVEL ANALYSIS
ORMC	OVERHEAD RATE MANAGEMENT COMMITTEE
OS	ORBITER CEI SPECIFICATION
OS	OXYGEN SHELF INTERFACE CONNECTION POINT
OSC	OSCILLATOR
OSCG	OSCILLATING
OSDH	ORBITER SYSTEM DEFINITION HANDBOOK
SESSRH	ORBITER SUPPORT EQUIPMENT STATION SET REQ HANDBOOK
SESSS	ORBITER SUPPORT EQUIPMENT STATION SET SPECIFICATION
SSHA	OCCUPATIONAL SAFETY AND HEALTH ACT
OSP	OPERATION SUPPORT PLAN
SSS	OPTICS SUBSYSTEM
SSS	ORBITING SPACE STATION
SSSRH	ORBITER SUBSYSTEM REQUIREMENTS HANDBOOK
OST	ORBITER SUPPORT TROLLEY
OSTP	ORBITING SYSTEM TEST PLAN
OTH	OVER-THE-HORIZON (RADAR)
OTP	OPERATIONS TURNAROUND PLAN
OTP	• OPERATIONAL TEST PLAN (APOLLO)
OTR	OPERATING TIME RECORD
OTR	OUTER
OTS	OFF-THE-SHELF
OTV	OPERATIONAL TELEVISION
OUT	OUTLET
OUT	OUTPUT
OUT	OUTSIDE
OUTBO	OUTBOARD
OV	ORBITAL VEHICLE
OV	ORBITER VEHICLE
OV	OVER
OV	OXYGEN VENT
OV101, 102, ETC	ORBITER VEHICLE NO. 1, NO. 2, ETC.
OV1, OV1, ETC	• ORBITER VEHICLE NO. 1, NO. 2, ETC.

Rockwell International Corporation

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ABBREV

DEFINITION

SVBD/VERBD	OVERBOARD
SVF	OVERFILL
SVFL	OVERFLOW
SVHD	OVERHEAD
SVHL	OVERHAUL
SVHT	OVERHEAT
SVLD	OVERLOAD
SVRD	OVERRIDE
SVV	OVER VOLTAGE
OWS	ORBITAL WORK SHOP (APOLLON)
OX	A OXIDIZER (ALTN ABBREV)
OX/FU	OXIDIZER/FUEL (USED IN RELATION TO RATIO MIXTURE)
OXD	OXIDE
OXDZ	M OXIDIZER
OXID	OXIDIZER
XY	A OXYGEN
BZ	OUNCE
BZ-FT	OUNCE-FOOT
BZ-IN	OUNCE-INCH

Rockwell International Corporation

CODE IDENT. NO.

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SD74-SH-0160		87

ABBREV

DEFINITION

P	PERIOD
P	PIC (1 X 10 TO THE -12)
P	PITCH
P-A	POSTERIOR-ANTERIOR
P-P	PEAK-TO-PEAK
P-STATIC	PRECIPITATION STATIC
P/A	PROBLEM ANALYSIS
P/C	4 PITCH CONTRL
P/L	PARTS LIST
P/L (PL)	A PAYLOAD
P/N	PART NUMBER
P/S	PART SF
P/V/D	PURGE/VENT/DRAIN
P/V/T	4 PRESSURE/VOLUME/TEMPERATURE
P+I	PERFORMANCE AND INTERFACE (SPECIFICATIONS)
P+TE	PACKAGING AND TRANSPORT ENGINEERING (GROUP)
P+ (PG)	PAGE
PA	POWER AMPLIFIER
PA	PULSE AMPLIFIER
PAC	PROBLEM ACTION CENTER
FACC	PROBLEM ACTION CONTROL CENTER
PAD	PROGRAM APPROVAL DOCUMENT
PAE	PREVENTIVE ACTION ENGINEER
PAF	PEAK ANNUAL FUNDING
PAH	PAYLOAD ACCOMMODATIONS HANDBOOK
PALS	PRECISION APPROACH LANDING SYSTEM
PA1	PULSE AMPLITUDE MODULATION
PAN	PANORAMIC
PAG (CAMERA)	PUBLIC AFFAIRS OFFICE (CAMERA)
PAR	PRECISION APPROACH RADAR
PAR	PROBLEM ACCOUNTABILITY RECORD
PAR	PROBLEM ACTION RECORD
PAR	PROBLEM ACTION REQUEST
PAR	PRODUCT ACCEPTANCE REVIEW
PAR.	PARAGRAPH
PARA	A PARAGRAPH
PARS	PROPERTY ACCOUNTABILITY RECORD SYSTEM
PART	PARTIAL
PASS	PASSENGER
PASS	PLANNING AND SCHEDULING SYSTEM
PATT	PATTERN
PB	PLAYBACK
PB/LT	PUSH BUTTON SWITCH WITH INDICATOR LIGHT
PBAN	POLYBUTADIENE ACRYLONITRILE (PROPELLENT)

Rockwell International Corporation

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NUMBER	REVISION LETTER	PAGE
SD74-SH-0160	<div style="display: flex; justify-content: space-around;"> <div style="width: 15px; height: 15px; border: 1px solid black;"></div> <div style="width: 15px; height: 15px; border: 1px solid black;"></div> <div style="width: 15px; height: 15px; border: 1px solid black;"></div> <div style="width: 15px; height: 15px; border: 1px solid black;"></div> <div style="width: 15px; height: 15px; border: 1px solid black;"></div> <div style="width: 15px; height: 15px; border: 1px solid black;"></div> </div>	88

ABBREV

DEFINITION

PDDM	PAYLOAD BAY DOOR MECHANISMS
PBM	PROGRAM BUSINESS MANAGEMENT
PBPS	POST-BOOST PROPULSION SYSTEMS
PBN	PROPORTIONAL BAND WIDTH
PC	CHAMBER PRESSURE
PC	PITCH CONTROL
PC+PM	PROGRAM CONTROL AND PERFORMANCE MANAGEMENT
PC+S	PARTS CONTROL AND STANDARDIZATION
PCA	PNEUMATIC CONTROL ASSEMBLY
PCA	POWER CONTROL ASSEMBLY
PCAM	PUNCH CARD ACCOUNTING MACHINE
PCB	POWER CIRCUIT BREAKER
PCCB	PROGRAM CONFIGURATION CONTROL BOARD
PCCM	PROGRAM CHANGE CONTROL MANAGEMENT
PCIN	PROGRAM CHANGE INTEGRATION NUMBER
PCL	PRIMARY COOLANT LINE [L99P] [ARS-ECLSS]
PCM	PULSE-CODE MODULATED
PCM	PULSE-CODE MODULATION
PCM	PUNCH CARD MACHINE
PC1*	PULSE-COUNT MODULATION
PC1S	PULSE-CODE MODULATION SHARED [TLM CHANNELS SHARED]
PCN	PROGRAM CONTROL NUMBER
PCNT	PERCENT
PCP	POST-CHECKOUT
PCR	PUBLICATION CHANGE REQUEST
PCS	PRIMARY COOLANT SYSTEM
PCT	PERCENT
PCTM	PULSE-COUNT MODULATION
PCU	POWER CONTROL UNIT
PCU	PRESSURE CONTROL UNIT
PCU	PROCESS CONTROL UNIT
PCV	PRE-CHECK VERIFICATION
PCV	PURGE CONTROL VALVE
PCVR	PYRO CONTINUITY VERIFICATION BOX
PCVL	PILDT CONTROLLED VISUAL LANDING
PC[SPS]	PRESSURE, ENGINE CHAMBER
PD	PRELIMINARY DESIGN
PD	PROGRAM DIRECTIVE
PD	PROJECT DIRECTIVE
PD+RD	PAYLOAD DEPLOYMENT AND RETRIEVAL SUBSYSTEM
PDAR	PROGRAM DESCRIPTION AND REQUIREMENTS
PDARS	PROGRAM DESCRIPTION AND REQUIREMENTS BASELINE
PDB	PERFORMANCE DATA BOOK
PDB	POWER DISTRIBUTION BOX
PDC	PROCUREMENT DOCUMENT CHANGE

Rockwell International Corporation

CODE IDENT. NO.

NUMBER	REVISION LETTER	PAGE
8074-S4-0160		89

ABBREV

DEFINITION

PDCS	POWER DISTRIBUTION AND CONTROL SUBSYSTEM
PDI	PAYLOAD DATA INTERLEAVER
PDM	PULSE DURATION MODULATION
PDM/FM	PULSE DURATION MODULATION/FREQUENCY MODULATION
PDP	PRELIMINARY DEFINITION PLAN
PDP	PROCUREMENT DATA PACKAGE
PDP	PROGRAM DEVELOPMENT PLAN
PDP	PROJECT DEFINITION PHASE
PDR	PRELIMINARY DATA REQUIREMENTS
PDR	PRELIMINARY DESIGN REVIEW
PDRD	PROCUREMENT DATA REQUIREMENTS DOCUMENT/DESCRIPTION
PDRL [D]	PROCUREMENT DATA REQUIREMENT LIST [DESCRIPTION]
PDRM	PAYLOAD DEPLOYMENT AND RETRIEVAL MECHANISM
PDS	POWER DISTRIBUTION SYSTEM
PDU	PRESSURE DISTRIBUTION UNIT
PDU	PULSE DETECTION UNIT
PE	PROJECT ENGINEER[ING]
PEC	PERFORMANCE EVALUATION COMMITTEE
PEF	PROPOSAL EVALUATION PANEL
PEIR	PROJECT EQUIPMENT INSPECTION RECORD
PER	ACCORDING TO
PER	PRELIMINARY ENGINEERING REPORT
PERF	PERFORMANCE
PERP	PERPENDICULAR
PERT	PRE-FLIGHT READINESS TEST
PERT	PROGRAM EVALUATION AND REVIEW TECHNIQUE
PF	PICOFARAD (1 X 10 TO THE -12 FARADS)
PF	POWER FACTOR
PF	PREFLIGHT [ALTN ABBREV]
PF	PULSE FREQUENCY
PFB	PRESSURE FED BOOSTER
PFC	PERFORMANCE FLIGHT CERTIFICATION
PFC	PRELIMINARY FLIGHT CERTIFICATION
PFL	PRIMARY FREBN LOSS [ATCS-ECLSS]
PFM	PULSE FREQUENCY MODULATION
PFM	PROGRAM FINANCIAL PLAN
PG	PRESSURE GAGE
PG [P.]	A PAGE
PGA	PRESSURE GARMET ASSEMBLY
PGD+CS	POWER GENERATION, DISTRIBUTION AND CONTROL SUBSYSTEM
PGE	M PURGE
PGNCS	PRIMARY G+N AND CONTROL SYSTEM
PGNS [PG+NS]	PRIMARY G+N SYSTEM
PGS	POWER GENERATION SYSTEM
PH	HYDROGEN ION CONCENTRATION

Rockwell International Corporation

CODE IDENT. NO.

NUMBER	REVISION LETTER	PAGE
SD74-SH-0160		90

ABBREV

DEFINITION

PH	PHASE
PH HI	HYDROGEN ION CONCENTRATION HIGH
PH LO	HYDROGEN ION CONCENTRATION LOW
PH ₀	ALKALINITY, WATER (FACTOR)
PH ₀ HI	ALKALINITY EXCESSIVE
PHM	PERSONNEL HATCH MECHANISMS
PHTR	PACKAGING, HANDLING, TRANSPORTATION RECORD
PHYS	PHYSICAL
PI	PRELIMINARY INVESTIGATION
PI	PROCUREMENT ITEM
PIA	PRE-INSTALLATION ACCEPTANCE
PIC	PYRO INITIATOR CONTROLLER
PICP	PROGRAM INTERFACE CONTROL PLAN
PIM	PULSE INTERVAL MODULATION
PIS	PIST INDUCED OSCILLATION
PIP	PAYLOAD INTEGRATION PLAN
PIPA	PULSE INTEGRATING PENDULOUS ACCELEROMETER
PIRN	PRELIMINARY INTERFACE REVISION NOTICE
PISU	PYRO INITIATOR SUBSTITUTE UNIT
PIU	PIROTECHNIC INITIATOR UNIT
PK	PEAK
PKG	PACKAGE
PL	PLATE
PL	PLUG
PL	POST LANDING
PL BAY DR	PAYLOAD BAY DOOR TEST ARTICLE
PL RETEN	PAYLOAD RETENTION
PL (P/L)	PAYLOAD
PL/1	PROGRAM LANGUAGE 1 (HPL, IBM 360 SYSTEM)
PLACE	PROGRAMMING LANGUAGE FOR AUTOMATIC CHECKOUT EQUIPMENT
PLANH	PRELAUNCH
PLBR	PAYLOAD BAY DOOR
PLD	M PAYLOAD
PLDE	PAYLOAD ENCLOSURE
PLDH	M PAYLOAD HANDLING
PLDM	M PAYLOAD MANAGEMENT
PLH	PAYLOAD HANDLING
PLM	PALMDALE
PLM	PAYLOAD MANAGEMENT
PLMS	PROGRAM LOGISTICS MASTER SCHEDULE
PLV	PLANE
PLV	PROGRAM LOGIC NETWORK
PLRT	POLARITY
PLS	POST LANDING AND SAFING
PLSS	PORTABLE LIFE SUPPORT SYSTEM

Rockwell International Corporation

CODE IDENT. NO.

NUMBER	REVISION LETTER	PAGE
SD74-SH-0160		91

ABBREV

DEFINITION

PLT	PILOT (CHUTES)
PLTS	PARTS LIST TRANSMITTAL SHEET
PLV	* POST LANDING VENT (APOLL9)
PLVC	* POST LANDING VENT CONTROL (AP9LL9)
PM	PERFORMANCE MONITOR
PM	PHASE MODULATION
PM	PREMATE
PM	PROGRAM MILESTONES
P.M	PULSE MODULATION
PME	PRECISION MEASUREMENT EQUIPMENT
PMF	PERFORMANCE MONITOR FUNCTION
PMGR	PROGRAM MANAGEMENT
PMGR	PROGRAM MANAGER
PMH	PROGRAM MANAGEMENT MANUAL
PMN	PROGRAM MANAGEMENT NETWORK
PMGM	PERFORMANCE MANAGEMENT OPERATIONS MANUAL
PMP	PRE-MODULATION PROCESSOR
PMP	PROGRAM MANAGEMENT PLAN
PMP	PUMP
PMR	PROGRAM MANAGERS REVIEW
PMS	PERFORMANCE MANAGEMENT SYSTEM
PMS	PERFORMANCE MONITORING SYSTEM
PN	PSEUDO NOISE
PNA	PART NAME
PNEU	PNEUMATIC
PVL	PANEL
PNO	A PART NUMBER
PB	PURCHASE ORDER
PBA	PLAN OF ACTION
PBC	PURCHASE ORDER CLOSE-OUT
PBCN	PURCHASE ORDER CHANGE NOTICE
PBD	PRESSURE OPERATED DISCONNECT
PSI	PRODUCT OF INERTIA
PSLAR	PRODUCTION ORDER LOCATION AND REPORTING/RECORD
PHP	PROGRAM OPERATING PLAN
PSR	PARKING ORBIT RENDEZVOUS
PSRB	PRODUCTION OPERATIONS REVIEW BOARD
PSRD	PERFORMANCE + OPERATIONS REQUIREMENT DOCUMENT
PRM	PLUS OR MINUS
PSXT	PORTABLE
PS	POSITION
PS	POSITIVE
PSN	M POSITION
PSY	POTABLE
PST	POTENTIOMETER

Rockwell International Corporation

CODE IDENT. NO.

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ABBREV

DEFINITION

PSWA	PSYABLE WATER
POV	PEAK OPERATING VOLTAGE
POV	PNEUMATIC OPERATED VALVE
PP	PARTIAL PRESSURE
PP-C92	PARTIAL PRESSURE, C92
PP+C	PROJECT PLANNING AND CONTROL
PP.	PAGES
PPB	PARTS PER BILLION
PPB	PROGRAM PERFORMANCE BASELINE
PPH	A POUNDS PER HOUR (ALTN ABBREV)
PPL	PRICED PARTS LIST
PPM	PARTS PER MILLION
PPM	PROCUREMENT PANEL MEMBER
PP1	PULSE PER MINUTE
PPM	PULSE POSITION MODULATION
PPS	PULSES PER SECOND
PQA	PROCUREMENT QUALITY ASSURANCE
PPGS	PROPELLANT QUANTITY GAUGING SYSTEM
PA	PAIR
PR	PRESSURE REGULATOR
PR	PROCUREMENT REGULATION
PR	PURCHASE REQUEST
PR-MPS	PROPULSION, MAIN PRDP. SYSTEM, TEST ARTICLE
PR-BMS	PROPULSION, ORBITER MANEUVERING, TEST ARTICLE
PR-RCS	PROPULSION, REACTION CONTROL SYSTEM, TEST ARTICLE
PRB	PRELIMINARY REVIEW BOARD
PRB	PROGRAM REQUIREMENTS BASELINE
PRB	PROGRAM REVIEW BOARD
PRCB	PROGRAM REQUIREMENTS CONTROL BOARD
PRCHT	M PARACHUTE
PRCN	PRECISION
PRCS	PROCESS
PRCSK	PROCESSOR
PRD	PROCUREMENT REGULATION DIRECTIVE
PRD	PROGRAM REQUIREMENTS DOCUMENT
PREAMP	PRELIMINARY AMPLIFIER
PREBNR	PRESURNER
PREFLT	PREFLIGHT
PRELIM	PRELIMINARY
PREP	PREPARATION
PRESS	PRESSURE
PRF	PARTS REQUEST FORM
PRF	PULSE REPETITION FREQUENCY
PRFCV	PURIFICATION
PRFM	M PERFORMANCE

Rockwell International Corporation

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NUMBER	REVISION LETTER	PAGE
SD74-SH-0160	<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> <div style="border: 1px solid black; width: 20px; height: 20px;"></div> </div>	93

ABBREV

DEFINITION

PRGM	M PROGRAM
PRI	A PRIMARY
PRIM	PRIMARY
PRL	PAGE REVISION LOG
PRL	PARALLEL
PRLX	PARALLAX
PRM	PAYLOAD RETENTION MECHANISM
PRMTR	PARAMETER
PRN	PSEUDO RANDOM NOISE
PRNG	PURGING
PRB	PROCEED
PRBC	PROCEDURE
PRBCU	PROCESSING UNIT
PRBD	PRODUCT
PRBG	PROGRAM
PRBJ	PROJECT
PRSM	PROGRAMMABLE READ ONLY MEMORY
PRBPV	PROPORTION
PRBPNG	PROPORTIONING
PRBPUL	PROPULSION
PRST	PROTECTIVE
PRSTN	PROTECTION
PRSV	PROVISION
PRPHL	PERIPHERAL
PRPLV	M PROPULSION
PRPLNT	PROPELLANT
PRPLT	M PROPELLANT
PRPS	PROGRAM REQUIREMENTS PROCESS SPECIFICATION
PRR	PARTS REPLACEMENT RECORD
PRR	PARTS, REPAIR + REPLACEMENT
FRR	PRELIMINARY REQUIREMENTS REVIEW
PRR	PROGRAM REQUIREMENT REVIEW
ORR	PULSE REPETITION RATE
PRS	POWER REACTANT SYSTEM
PRS	PRECISION RANGING SYSTEM
PRSD	POWER REACTANT SUPPLY (STORAGE) + DISTRIBUTION
PRSRT	PRESSURANT
PRSRZ	PRESSURIZE
PRSRZD	PRESSURIZED
PRSRZN	PRESSURIZATION
PRT	PULSE-REPETITION TIME
PRV	PRESSURE REDUCTION VALVE
PS	PARACHUTE SUBSYSTEM
PS	PRESSURE SWITCH
PS	STATIC PRESSURE (ALTM ABBREV)

Rockwell International Corporation

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ABBREV

DEFINITION

PS [P/S]	POWER SUPPLY
PSA	POWER SERV9 AMPLIFIER/ASSEMBLY
PSAAM	POWER SERV9 AMPLIFIER ADAPTER MODULE
PSC	PARALLEL SWITCH CONTROL
PSC	PROGRAM SCHEDULE CHART
PSD	POWER SPECTRAL DENSITY
PSDF	PROPUSSION SYSTEM DEVELOPMENT FACILITY
PSDR	PLANNING AND SCHEDULING DOCUMENT RECORD
PSF	POUNDS PER SQUARE FOOT
PSI	POUNDS PER SQUARE INCH
PSIA	POUNDS PER SQUARE INCH ABSOLUTE
PSID	POUNDS PER SQUARE INCH DIFFERENTIAL
PSIG	POUNDS PER SQUARE INCH GAUGE
PSIS	POUNDS PER SQ INCH - SEALED
PSK	PHASE SHIFT KEYED
PSL	PRESSURE SEAL
PSM	PROPELLANT STORAGE MODULE
PSM	PYRO SUBSTITUTE MONITOR
PSPL	PRICED SPARE PARTS LIST
PSRD	PROGRAM SUPPORT REQUIREMENTS DOCUMENT
PSTN	PISTON
PSU	PYRO SUBSTITUTE UNIT
PT	PINT
PT	POINT
PT	PRESSURE TRANSDUCER
PT	TOTAL PRESSURE
PT+F	PERSONNEL TESTING AND EVALUATION
PTA	POST TEST ANALYSIS
PTBL	4 PSTABLE
PTC	PORTABLE TEMPERATURE CONTROLLER
PTCT	PROTECT
PTL	POTENTIAL TERMINATION LIABILITY
PTM	PULSE TIME MODULATION
PTR	PRINTER
PTT	PUSH-TO-TALK
PJ	PICKUP
PJ	POWER UNIT
PJ	PROPELLANT UTILIZATION
PJB	PUBLICATION
PJGS	PROPELLANT UTILIZATION AND GAUGING SYSTEM
PUR	PURIFIER
PURG	PURGE
PJV	PROPELLANT UTILIZATION VALVE
PV+D	PURGE, VENT, AND DRAIN
PVLV	PREVALVE

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CODE IDENT. NO.

NUMBER	REVISION LETTER	PAGE
SD74-SH-0160		95

ABBREV

DEFINITION

PVR	PRECISION VOLTAGE REFERENCE
PVRD	PURGE, VENT, REPRESSURIZE, + DRAIN
PVT	PRESSURE/VOLUME/TEMPERATURE
PVWA	PLANNED VALUE OF WORK ACCOMPLISHED
PVWS	PLANNED VALUE OF WORK SCHEDULED
PW	PRATT AND WHITNEY
PN	PULSE WIDTH
PWA	PRODUCT WORK AUTHORIZATION
PWM	PULSE WIDTH MODULATION
PWR	POWER
PWR	POWER SYSTEM TEST ARTICLES
PWR SUP	M POWER SUPPLY
PWR-EP	POWER, ELECTRICAL POWER TEST ARTICLE
PYR	PYROTECHNIC
PYR CTST	PYROTECHNIC CONTINUITY TEST
PYR RTST	PYROTECHNIC RESISTANCE TEST
PYRM	PYROMETER

Rockwell International Corporation

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NUMBER	REVISION LETTER	PAGE
SD74-SH-Q160		97

ABBREV

DEFINITION

D	DYNAMIC PRESSURE
G	QUINTAL [1000,000 GRAMS]
G.V.	QUOD VIDE [WHICH SEE]
QA	QUALITY ASSURANCE
QC	QUALITY CONTROL [ROCKWELL]
QCBP	QUALITY CONTROL OPERATING PROCEDURES
QD	QUICK DISCONNECT
QDISC	M QUICK DISCONNECT
QDRNT	M QUADRANT
QDS	QUALITY DATA SYSTEM
QE	QUALITY ENGINEERING
QPL	QUALIFIED PRODUCTS LIST
QPS	QUALITY PLANNING SPECIFICATION
QSA	QUALIFICATION SITE APPROVAL [FORM 3935-F-17]
QSL	QUALIFIED SOURCE LIST [FORM 150-K]
QT	QUALIFICATION TEST
QT	QUART
QTY	QUANTITY
QUAD	QUADRANT
QUAD	QUADRATURE
QUAD-ANTENNA	ILLUMINATING A QUADRANT
QUADS	QUALITY ACHIEVEMENT DATA SYSTEM
QUAL	QUALIFICATION
QUIC	QUALITY DATA INFORMATION AND CONTROL
QVT	QUALITY VERIFICATION TESTING
QVVT	QUALITY VERIFICATION VIBRATION TEST

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ABBREV

DEFINITION

R	RANGE
R	RANKINE [SEE DEGREE]
R	RATIO
R	ROENTGEN
R	ROLL
R	A RIGHT
R-T	RESISTANCE TEST [ALTN ABBREV]
R/I	RECEIVING INSPECTION
R/L	REMOTE/LOCAL
R/T	RECEIVER TRANSMITTER
R+QA	RELIABILITY AND QUALITY ASSURANCE
R+R	RECOVERY AND REFURBISHMENT
R+R	REMOVE AND REPLACE
R+S	RELIABILITY AND SAFETY
R+D	RESEARCH AND DEVELOPMENT
RA	RELIABILITY
RAACT	RADIOACTIVE
RAC	RELIABILITY ACTION CENTER
RAD	RADIAN
RAD	RADIATE
RAD	RADIATOR
RAD	RADIO
RAD	RADIUS
RAD	REQUIREMENTS ARCHITECTURAL DOCUMENT
RAD ALT	A RADAR ALTIMETER
RAD HAZ	RADIATION HAZARD
RAD INSP	RADIOGRAPHIC INSPECTION
RADAR	RADIO DETECTION AND RANGING
RADN	RADIATION
RAUS	RADIATION ABSORBED DOSES
RADS	ROENTGEN ABSORBED DOSES
RADTVTA	RADIATOR THERMAL VACUUM TEST ARTICLE [SPACE]
RAI	ROLL ATTITUDE INDICATOR
RAL	RESPONSIBILITY ASSIGNMENT LIST
RALT	RADAR ALTIMETER
RAM	RADAR ABSORPTION MATERIAL
RAM	RANDOM ACCESS MEMORY
RAM	RESPONSIBILITY ASSIGNMENT MATRIX
RAN	RANKINE
RAPCON	RADAR APPROACH CONTROL
RAS	RAM AIR SCOOP
RAS	REQUIREMENTS ALLOCATION SHEET
RATCC	RADAR AIRTRAFFIC CONTROL CENTER
RAU	REMOTE ACQUISITION UNIT

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ABBREV

DEFINITION

RAX	REMOTE ACCESS COMPUTING SYSTEM
RAX	REMOTE ACCESS TERMINAL
RBDE	RADAR BRIGHT DISPLAY EQUIPMENT
RBK	RIGHT BANK
RBN	RADIO BEACON
RBR	RUBBER
RC	RESISTANCE-CAPACITANCE
RCAG	REMOTE CENTER AIR GROUND
RCC	REINFORCER CARBON-CARBON
RCCA	ROUGH COMBUSTION CUTOFF ASSEMBLY
RCCB	REMOTE CONTROLLED CIRCUIT BREAKER
RCD	RECORD
RCDR	RECORDER
RCPT	RECEPTACLE
RCPTN	RECEPTION
RCS	REACTION CONTROL SYSTEM (SS)
RCSC	REACTION CONTROL SYSTEM CONTROLLER
RCTN	M REACTION
RCV	RECEIVE
RCVD	RECEIVED
RCVG	RECEIVING
RCVR	RECEIVER
RCVY	M RECOVERY
RCY	REMAINING CYCLES
RDC	REQUEST FOR DOCUMENT CHANGE (FORM 154-F)
RDD	REQUIREMENTS/DEFINITION DOCUMENT
RDL	RADIAL
RD4TH	RADIOMETER
RDNS	READINESS
RONT	RADIANT
ROBUT	READOUT
ROR	RADAR
ROR	READER
ROTR	M RADIATOR
ROY	READY
RE	RESPONSIBLE ENGINEER
RE+T	RESEARCH ENGINEERING AND TEST
REAC	REACTANT
REAC	REACTION
REACU	REACQUISITION
RECIRC	RECIRCULATE
RECIRCEN	RECIRCULATION
RECIRCY	RECIRCULATORY
REC9J	RECOGNITION
RECP	REQUEST FOR ENGINEERING CHANGE (COST) PROPOSAL

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ABBREV

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DEFINITION

RECT	RECTIFIER
RECY	RECOVERY
REDUN	REDUNDANT
REDUNCY	REDUNDANCY
REEC	RESEARCH AND ENGINEERING COMPUTING COUNCIL
REF	REFERENCE
REFERB	REFURBISH/REFURBISHMENT
REFL	REFLECTOR
REFLTV	REFLECTIVE
REFRIG	REFRIGERATION
REG	REGULATE
REG	REGULATOR
REI-M	REI-MULLITZ
REIL	RUNWAY END IDENTIFICATION LIGHTS
REJ	REJECT
REL	RELATIVE
REL	RELEASE
REL	RELEASE OF DATA BY SELLER
RELF	RELIEF
REM	REMOVABLE
REND	M RENDEZVOUS
RENDOCK	RENDEZVOUS AND DOCKING
REPL	REPLACE
REPRESS	REPRESSURIZATION
REPRSRZN	M REPRESSURIZATION
REQ	REQUEST
REQ	REQUIRE
REQ	REQUIREMENT
REQD	REQUIRED
REJT (S)	M REQUIREMENT (S)
RES	RESERVOIR
RES	RESISTANCE
RES	RESISTOR
RES	RESPONSIBLE ENGINEERING SUPERVISOR
RESP	RESPONSIBLE
RET	RETRACTABLE
RET	RETURN
RETCL	RETICLE
RETNN	RETENSION
RETR	RETRACT
RETRD	RETRACTED
RETRN	RETRACTION
RETR9	RETROFIPE
RETR9	RETROCKET
RETS	RECONFIGURABLE ELECTRICAL TEST STAND

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ABBREV

DEFINITION

REV	REVERSE
REV	REVIEW
REV	REVISION
REV	REVOLUTION
REY	RE-ENTRY
RF	RADIO FREQUENCY
RFC	REQUEST FOR CHANGE
RFD	REQUEST AND FORMULATION DOCUMENT
RFD	REQUIREMENTS AND FORMULATION DOCUMENT
RFEF	REQUEST FOR ENGINEERING PROPOSAL
RFI	RADIO FREQUENCY INTERFERENCE
RFP	REQUEST FOR PROPOSAL
RFP	REQUIREMENTS AND FORMULATION PHASE
RFQ	REQUEST FOR QUOTATION
RGA	RATE GYRO ASSEMBLIES
RGL	M REGULATE
RGLTD	REGULATED
RGLTR	M REGULATOR
RGP	RATE GYRO PACKAGE
RGTR	REGISTER
RH	RELATIVE HUMIDITY
RH	RIGHT HAND
RHC	ROTATION HAND CONTROLLER
RHC	ROTATIONAL HAND CONTROLLER
RHCF	RIGHT HAND CIRCULARLY POLARIZED
RHEB	RIGHT HAND EQUIPMENT BAY
RHFEB	RIGHT HAND FWD EQUIPMENT BAY
RHS	RIGHT HAND SIDE
RHT	RADIANT HEAT TEMPERATURE
RID	REQUEST FOR ITEM DISPOSITION
RID	REVIEW ITEM DESCRIPTION
RID	REVIEW ITEM DISPOSITION [NASA COMMENTS]
RIR	REPORTABLE ITEM REPORTS
RIU	REMOTE INTERFACE UNIT
RJ	REACTION CONTROL SYSTEM (RCS) JET
RJVEC	REACTION JET AND ENGINE ON-OFF CONTROL
RJDA	REACTION JET DRIVER AFT
RJDF	REACTION JET DRIVER FWD
RJSD	REACTION JET/OMS DRIVER
RKT	ROCKET
RLC	RESISTANCE-INDUCTANCE-CAPACITANCE
RLF	M RELIEF
RLSE	M RELEASE
RLY	RELAY
RM	REFERENCE MISSION

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ABREV

DEFINITION

RMKS	REMARK(S)
RMS	RADIAN MEANS PER SECOND
RMS	REMOTE MANIPULATOR SUBSYSTEM
RMS	ROOT MEAN SQUARE
RMT	M REMOTE
RMT	REMOTE
RNAV	AREA NAVIGATION
RND	ROUND
RNDM	RANDOM
RNDZ	RENDEZVOUS
RNG	RANGING
RNG	A RANGE
RNC	RECORD OF COMMENTS (FORM 3935-F)
RNC	REQUEST OF CHANGE
ROCKWELL	ROCKWELL INTERNATIONAL (DO NOT USE RI)
ROR	REMOTE OPERATED ORR (S)
ROM	READ-ONLY MEMORY
ROM	ROUGH ORDER OF MAGNITUDE
RON	RECEIPT OF BUYER NOTIFICATION TO SUBMIT DATA
ROT	REMAINING OPERATING TIME
ROT	ROTATE
ROT	ROTATION
ROTA	M ROTATION
ROTNL	ROTATIONAL
RPA	REQUEST FOR PROCUREMENT ACTION (FORM 3979-P)
RPC	REMOTE POWER CONTROLLER (SOLID STATE)
RPE (S)	RELIABILITY PROJECT ENGINEER (S)
RPIE	REAL PROPERTY INSTALLED EQUIPMENT
RPM	REVOLUTIONS PER MINUTE
RPP	REINFORCED PYROLYTIC PLASTIC
RPR	REPAIR
RPR	M REPORT
RPS	REVOLUTIONS PER SECOND
RPT	REPORT
RPT	RUDDER PEDAL TRANSDUCER
RMTS	REQUIREMENTS
RR	RENDEZVOUS RADAR
RR	RESPIRATION RATE
RRT	RENDEZVOUS RADAR TRANSPONDER
RS	REFURBISHMENT SPARE
RS	RIGHT SIDE
RS+L	RELIABILITY, SAFETY AND LABORATORIES
RSET	RESET
RSI	REUSABLE SURFACE INSULATOR
RSLV	RESOLVE

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ABBREV

DEFINITION

RSLV	RESOLVER
RSLVR	4 RESOLVER
RSPL	RECOMMENDED SPARE PARTS LIST
RSRNS	RESPONSE
RSPIN	RESPIRATION
RSPTR	RESPIRATOR
RSPTRY	RESPIRATORY
RSS	REACTANTS SUPPLY SYSTEM
RSS	ROOT SUM SQUARE/SQUARED
RSSP3	RESIDENT SPACE SHUTTLE PROJECT OFFICE
RSTR	RESTRICT
RSTRT	RESTART
RSTRTD	RESTRICTED
RSTRTR	RESTRICTOR
RSV	RESERVE
RSVR	4 RESERVOIR
RT	RATE
RT	REAL TIME
RT	RECEIVER-TRANSMITTER
RT	RIGHT
RTB	RESISTANCE TEMPERATURE BULB
RTC	REAL TIME COMMAND
RTC	REAL TIME COMPUTER
RTCC	REAL TIME COMPUTATION CENTER [NASA]
RTCC	REAL TIME COMPUTER COMMAND [UPLINK]
RTCE	ROTATION/TRANSLATION CONTROL ELECTRONICS
RTCS	REAL TIME COMPUTER SYSTEM
RTD	RESISTANCE TEMPERATURE DEVICE
RTE	RESPONSIBLE TEST ENGINEER
RTHS	REAL TIME HYBRID SYSTEM
RTLS	RETURN TO LAUNCH SITE
RTN	M RETURN
RTR	ROTOR
RTRSA	ROTARY SWITCH
RTRY	ROTARY
RIST	RESISTANCE TEST
RTU+1	REAL-TIME UPDATE AND INQUIRY
RTV	ROOM-TEMPERATURE VULCANIZED
RJ	REMOTE UNIT
RJD	RUDDER
RJN	RUNNING
RJPT	INTERRUPT
RJPT	RUPTURE
RV	RELIEF VALVE
RVDT	ROTARY VARIABLE DIFFERENTIAL TRANSFORMER

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Abbrev

DEFINITION

RVN	REQUIREMENTS VERIFICATION NETWORK
RVR	RUNWAY VISIBLE RANGE
RVR	RUNWAY VISUAL RANGE
RVS	M REVERSE
RVSBL	REVERSIBLE
RYD	REAL YEAR DOLLARS
RZ	RETURN TO ZERO

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ABBREV

DEFINITION

S	SECOND (COMB FORM)
S	SHIP
S	SHIPMENT
S	SIDE
S	STERE (1 CU METER)
S	* SATURN STAGE (APOLLO PREFIX)
S	A STANDARD
S	A SWITCH (SW)
S	SECOND (ASTRONOMICAL TABLES)
S-BD	S-BAND
S-N	STRESS NUMBER
S-N	STRESS NUMBER OF CYCLES
S/A	SITE ACTIVATION
S/A	SPACECRAFT ADAPTER
S/A	A SUBASSEMBLY (ALTN ABBREV)
S/C	SOFTWARE CONTRACTOR
S/C	SUBCONTRACTOR
S/C	* SIGNAL CONDITIONER
S/G	STRAIN GAGE
S/H/H/D	SECONDS/MINUTES/HOURS/DAYS (TIME)
S/N	SERIAL NUMBER
S/N	SIGNAL-TO-NOISE RATIO
S/O	* SHUTOFF
S/P	SIGNAL PROCESSOR
S/S	SAMPLES PER SECOND
S/S	A SUBSYSTEM (ALTN ABBREV, USE SS)
S/X	* SOFTWARE
S+A	SAFE + ARM
S+A	SAFETY AND ARMING
SA	SAFETY
SA	SHAFT ANGLE
SA	SUBACCOUNT
SAAC	SCHEDULE ALLOCATION AND CONTROL
SAAMA	SAN ANTONIO AIR MATERIAL AREA
SACE	SIMPLIFIED ACE
SAD	SYSTEM ALLOCATION DOCUMENT
SAF	* SAFETY
SAID	* SHUTTLE AUTHORIZED ITEM DOCUMENT (SEE OPPL)
SAIL	* SHUTTLE AUTHORIZED ITEM LIST (SEE OPPL)
SAIL	SHUTTLE AVIONICS INTEGRATION LAB (JSC)
SAL	SPACECRAFT ACOUSTIC LAB
SAL	* SHUTTLE AVIONICS LABORATORY (NOW SAIL)
SALUD	SHUTTLE AUTHORIZED LIMITED USE DOCUMENT
SAM	SHUTTLE ATTACHMENT MANIPULATOR

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ABBREV

DEFINITION

SA1S	SHUTTLE ATTACHMENT MANIPULATOR SYSTEM
SA1S0	SPACE MISSILE SYSTEM ORGANIZATION
SA1TEC	SPACE AND MISSILE TEST CENTER (VAFB)
SAND	SITE ACTIVATION NEED DATE
SAP	STRAIN ARRESTOR PLATE
SAR	SAFETY ANALYSIS REPORT
SAS	STABILITY AUGMENTATION SYSTEM
SATR	SCIENTIFIC AND TECHNICAL REPORT
S0	SYNCHRONIZATION BIT
SBASI	SINGLE BRIDGEWIRE APOLLO INITIATOR
SJCR	STOCK BALANCE AND CONSUMPTION REPORT
SBU	SCHEMATIC BLOCK DIAGRAM
SBHC	SPEED BRAKE HAND CONTROLLER
SC	SCALE
SC	SERVICE CHARGE
SC	SIGNAL CONDITIONER
SC FAC	SCALE FACTOR
SC (S/C)	SPACECRAFT
SCA	SCHEDULE CHANGE AUTHORIZATION
SCA	SNEAK CIRCUIT ANALYSIS
SCAN	SCANNING
SCAN	SELECTED CURRENT AEROSPACE NOTICES
SCAPE	SELF-CONTAINED ATMOSPHERIC PROTECTIVE ENSEMBLE
SCAR	INACC EQUIP REMAINING IN VEH AFTER ALL REQ DELETIONS
SCB	SCHEDULE CHANGE BOARD
SCB	SOFTWARE CONTROL BOARD
SCB	SPECIFICATION CONTROL BOARD
SCBD	SELLER CONFIGURATION BASELINE DOCUMENT
SCC	STANDARD CUBIC CENTIMETERS
SCCH	STANDARD CUBIC CENTIMETERS PER HOUR
SCCM	STANDARD CUBIC CENTIMETERS PER MINUTE
SCCS	STANDARD CUBIC CENTIMETERS PER SECOND
SCD	SOURCE CONTROL DRAWING
SCD	SPECIFICATION CONTROL DOCUMENT
SCD	SPECIFICATION CONTROL DRAWING
SCDP	SIMULATION CONTROL DATA PACKAGE
SCDR	SELLER CRITICAL DESIGN REVIEW
SCDR	SHUTTLE CRITICAL DESIGN REVIEW
SCDR	SUBCONTRACTOR CRITICAL DESIGN REVIEW
SCE	SIGNAL CONDITIONING EQUIPMENT
SCF	SATELLITE CONTROL FACILITY
SCF	SPACECRAFT CONTROL FACILITY
SCF	STANDARD CUBIC FEET
SCFH	STANDARD CUBIC FEET PER HOUR
SCFN	STANDARD CUBIC FEET PER MINUTE

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ABBREV

DEFINITION

SCFS	STANDARD CUBIC FEET PER SECOND
SCHED	SCHEDULE (ED)
SCHEM	SCHEMATIC
SCI	SCIENTIFIC
SCI	SELLERS CONFIGURATION INSPECTION
SCIM	STANDARD CUBIC INCHES PER MINUTE
SCIS	STANDARD CUBIC INCHES PER SECOND
SCL	SECONDARY COMPLANT LINE/LOOP (ARS-ECLSS)
SCL	SPECIFICATION CHANGE LOG
SCIP	SYSTEM CONTRACTOR MANAGEMENT PLAN
SCN	SPECIFICATION CHANGE NOTICE
SCNG	SCANNING
SCNR	SCANNER
SCB	START CHECKOUT
SCB	SUB-CARRIER OSCILLATOR
SCOPE	OSCILLOSCOPE
SCP	SPECIFIC CANDLE POWER
SCP	SPHERICAL CP
SCR	SCHEDULE CHANGE REQUEST
SCR	A SIGNAL CONDITIONER (ALTN ABBREV)
SCRL	• STATION CONFIGURATION REQUIREMENTS LIST (APOLLO)
SCRN	SCREEN
SCS	STABILIZATION AND CONTROL SUBSYSTEM
SCT	SCANNING TELESCOPE
SCTR	SECTOR
SCU	SECONDARY CONTROL UNIT
SD	SPACE DIVISION (ROCKWELL INTERNATIONAL)
SDA	SOURCE DATA AUTOMATION
SDC	SPARES DISPOSITION CODE
SDCDR	SPACE DELTA CRITICAL DESIGN REVIEW
SDO	SHUTTLE DESIGN DIRECTIVE
SDI	SPACE DIVISION EVALUATOR (FORMERLY ME/ME)
SDH	SYSTEM DEVELOPMENT HANDBOOK
SDL	SOFTWARE DEVELOPMENT LAB (JSC)
SDL	STANDARD DISTRIBUTION LIST
SDM	SYSTEM DEFINITION MANUAL
SDMDH	SUBSYSTEM DESIGN MANAGER DEFINITION HANDBOOK
SDR	SOFTWARE DESIGN REQUIREMENTS
SDR	SYSTEM DESIGN REVIEW
SDRR	SUBCONTRACTOR DATA REQUIREMENT RECORD
SDT	STRUCTURAL DYNAMIC TEST
SDTA	STRUCTURAL DYNAMIC TEST ARTICLE
SDTF	STRUCTURAL DYNAMIC TEST FACILITY
SDX	SUBDIVISION OF WORK
SE	SUBSYSTEM ENGINEERING

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ABBREV

DEFINITION

SE	SUPPORT EQUIPMENT
SE+I	SYSTEMS ENGINEERING AND INTEGRATION
SE+IP	SYSTEMS ENGINEERING AND INTEGRATION PLAN
SEACF	SUPPORT EQUIPMENT ASSEMBLY AND CHECKOUT FACILITY
SEAD	SUPPORT EQUIPMENT ABBREVIATED ITEMS DESCRIPTION
SEB	SCIENTIFIC EQUIPMENT BAY
SEB	SOURCE EVALUATION BOARD
SEC	SECANT
SEC	SECOND
SEC	SECONDARY
SEC	SEQUENTIAL EVENTS CONTROLLER
SEC	SOURCE EVALUATION COMMITTEE
SECS	SEQUENTIAL EVENTS CONTROL SYSTEM
SECT	SECTION
SEUG	SUPPORT EQUIPMENT DESIGN GUIDE
SEG	SEGMENT
SEI	SELLERS END ITEM
SEI	SUPPORT EQUIPMENT INSTALLATION
SEL	SELECT
SEL	SELECTOR
SEM	SUBCONTRACTOR ENGINEERING MEMO
SEM	SYSTEM ENGINEERING MANAGEMENT
SENS	SENSITIVITY
SEP	SEPARATE
SEP	SEPARATION
SEP	SEPARATOR
SEPN	* SEPARATION
SEQ	SEQUENCE
SEQ	SEQUENCER
SEQ	SEQUENTIAL
SEQR	* SEQUENCER
SER	SERIAL
SERB	SHUTTLE ENGINEERING REVIEW BOARD
SERB	SYSTEMS ENGINEERING REVIEW BOARD
SERV	SERVICE
SERV3	SERVOMECHANISM
SESL	SPACE ENVIRONMENTAL SIMULATION LABORATORY
SESSH	SUPPORT EQUIPMENT STATION SET DEFINITION HANDBOOK
SF	SUBCONTRACTOR FURNISHED
SFC	SPECIFIC FUEL CONSUMPTION
SFITA	STATIC FIRING INTEGRATED TEST ARTICLE
SFL	SECONDARY FRESH LOOP (ATCS-ECLSS)
SFP	SINGLE FAILURE POINT
SFPS	SINGLE FAILURE POINT SUMMARY
SFT	STATIC FIRING TEST

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ABBREV

DEFINITION

SFT	SHAFT
SFTA	STRUCTURAL FATIGUE TEST ARTICLE
SFTF	STATIC FIRING TEST FACILITY
SFW	SOFTWARE
SG	SIGNAL GENERATOR
SQL	SINGLE
SQLS	SPACE GROUND LINK STATION
SQLS	SPACE-GROUND LINK SUBSYSTEM (AIR FORCE)
SGS	SIGNAL GENERATOR + STORAGE UNIT
SGSC	STRAIN GAGE SIGNAL CONDITIONER
SH2	SUPERCritical HYDROGEN
SHAG	SIMPLIFIED HIGH ACCURACY GUIDANCE (HONEYWELL)
SHF	SUPER HIGH FREQUENCY (3 TO 30 KMC)
SHFT	SHAFT
SHFT	SHIFT
SHL	SHELL
SHLD	SHIELD
SHLDR	SHOULDER
SHP	SHAFT HORSEPOWER
SHT DN	SHUT DOWN
SI	INTERNATIONAL SYSTEM OF UNITS
SI+R	SYSTEMS INTEGRATION AND REQUIREMENTS
SIBS	SYSTEMS INTEGRATION BOOK COORDINATOR
SIC	IN THIS MANNER; THUS
SIG	SIGNAL
SIG COND	A SIGNAL CONDITIONER
SIL	SILVER
SIL	SOUND INTERFERENCE LEVEL
SIL	SPEECH INTERFERENCE LEVEL
SIL	SYSTEMS INTEGRATION LABORATORY
SIM	SCIENTIFIC INSTRUMENTATION MODULE
SIM	SIMULATE
SIM	SIMULATED
SIM	SIMULATION
SIM	SIMULATOR
SIMAS	SHUTTLE INFORMATION MANAGEMENT ACCOUNTABILITY SYSTEM
SIN	SINE
SINH	HYPERBOLIC SINE
SIG	SYSTEMS INTEGRATION OFFICE
SIR	SYSTEMS INTEGRATION REVIEW
SIRD	SHUTTLE INFORMATION REQUIREMENTS DOCUMENT
SIS	SOFTWARE IMPLEMENTATION SPECIFICATION
SK	SKETCH
SKT	SKIRT
SL	SEAL

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ABBREV

DEFINITION

SL	SOUND LEVEL
SL	SWITCH LIGHT
SLD	SEALED
SLSS	STAR LINE-OF-SIGHT
SLSG	SUITLOOP STIMULI GENERATOR
SLV	SLEEVE
SM	STABLE MEMBER
SMAB	SOLID MOTORS ASSEMBLY BUILDING
SMC	SYSTEM MONITORING COMPUTER
SMCC	SPARES MANAGEMENT CONTROL CODE
SMD	SYSTEM MEASURING DEVICE
SMES	SHUTTLE/MISSION EVALUATION SIMULATION
SMO	SUBCONTRACT MANAGEMENT ORGANIZATION (SMT TEAM)
SMPL	SAMPLING
SMPM	STRUCTURAL MATERIALS PROPERTY MANUAL
SMR	SOURCE, MAINTENANCE + RECOVERABILITY
SMR	SOURCE, MAINTENANCE + RELIABILITY
SMR	SOURCE, MAINTENANCE, AND REPAIR (CODE)
SMRD	SPIN MOTOR ROTATIONAL DETECTOR
SMRD	SPIN MOTOR ROTATIONAL DIRECTION
SMRD	SPIN MOTOR RUN DETECTOR
SMRD	SPIN MOTOR RUN DIRECTION
SMS	SEPARATION MECHANISMS SUBSYSTEM
SMVP	SHUTTLE MASTER VERIFICATION PLAN
SMVRO	SHUTTLE MASTER VERIFICATION REQUIREMENTS DOCUMENT
SN	SINE OF THE AMPLITUDE, AN ELLIPTIC FUNCTION
SND	SOUND
SNDS	SENDING
SNF	SYSTEM NOISE FIGURE
SNB	A SERIAL NUMBER
SNR	M SIGNAL-TO-NOISE RATIO
SNBR	SENSOR
SE	SHUTOFF
SOE	SULPHUR DIOXIDE
SHAR	SHUTTLE ORBITAL APPLICATIONS AND REQUIREMENTS
SEF	SAFETY OF FLIGHT
SEFI	SPRAY-ON FOAM INSULATION
SFT	SPACE OPERATIONS AND FLIGHT TECHNIQUES
SOL	SOLENOID
SOLAR	STATUS ORIENTED LABORATORY ACTIVITY REPORT
SOM	SPARES OPTIMIZATION MODEL
SOR	SPECIFICATION OPERATIONAL REQUIREMENT
SOS	SPACECRAFT OPERATIONS SUPPORT
SOV	SHUTOFF VALVE
SOV	SOLENOID OPERATED VALVE

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ABBREV

DEFINITION

S0X	STATEMENT OF WORK
S0X	SUPER CRITICAL OXYGEN
SP	SINGLE POLE
SP	SPEED
SP	STANDARD OR PECULIAR
SP BK	SPEED BRAKE
SP GR	SPECIFIC GRAVITY
SP HT	SPECIFIC HEAT
SPA	SIGNAL PROCESSOR ASSEMBLY
SPART	SPACE RESEARCH AND TECHNOLOGY
SPC	STARTING POINT CODE
SPCL	SPECIAL
SPCLT	SPECIALIST
SPCMGR	SPACECRAFT MANAGER
SPDR	SELLER PRELIMINARY DESIGN REVIEW
SPDR	SUBCONTRACTOR PRELIMINARY DESIGN REVIEW
SPDT	SINGLE-POLE, DOUBLE-THROW [SWITCH]
SPDT SW	SINGLE-POLE, DOUBLE-THROW SWITCH
SPEC	SPECIFICATION
SPECT	SPECTROMETER
SPG	SINGLE POINT GROUND
SPI	SURFACE POSITION INDICATOR
SPII	SHUTTLE PROGRAM IMPLEMENT INSTRUCTION
SPL	SOUND PRESSURE LEVEL [S]
SPL	SYSTEM PROGRAMMING LANGUAGE [IBM COMPUTER PROGRAM]
SPLY	M SUPPLY
SPR	SUBCONTRACTOR PERFORMANCE REVIEW [S]
SPRT	SUPPORT
SPS	* SERVICE PROPULSION SYSTEM [APOLLO]
SPS	A SAMPLES PER SECOND [ALTN ABBREV]
SPST	SINGLE-POLE, SINGLE-THROW [SWITCH]
SPST SW	SINGLE-POLE, SINGLE-THROW SWITCH
SQ	SQUARE
SQ CM	SQUARE CENTIMETER [1 X 10 TO THE -4 SQ METERS]
SQ FT	SQUARE FOOT
SQ IN	SQUARE INCH
SQ KM	SQUARE KILOMETER [1 X 10 TO THE 6TH SQ METERS]
SQB	SQUIB
SQELCH	SQUELCH
SQM	SQUARE METER
SQMI	SQUARE MILE
SQMM	SQUARE MILLIMETER
SQRT	SQUARE ROOT
SQW	SQUARE WAVE
SR	SHIFT REGISTER

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AB3REV

DEFINITION

SR	STANDARD REPAIR
SR	STATUS REPORT
SR+Q	SAFETY, RELIABILITY AND QUALITY
SR+QA	SAFETY, RELIABILITY + QUALITY ASSURANCE
SRA	SUPPORT REQUIREMENTS ANALYSIS
SRB	SOLID ROCKET BOOSTER
SRBAB	SOLID ROCKET BOOSTER ASSEMBLY BUILDING
SRC	SAMPLE RETURN CONTAINER
SRD	SHUTTLE REQUIREMENTS DEFINITION
SRDH	SUBSYSTEMS REQUIREMENTS DEFINITION HANDBOOK
SRJ	SURGE
SRH	SUBSYSTEMS REQUIREMENTS HANDBOOK
SRM	SOLID ROCKET MOTOR
SRM	SPECIFICATION REQUIREMENTS MANUAL (PUB 543-G-15)
SRMAB	SOLID ROCKET MOTOR ASSEMBLY BUILDING
SRR	SHUTTLE REQUIREMENTS REVIEW
SRR	SYSTEM REQUIREMENTS REVIEW
SRs	SPECIFICATION REVISION SHEET
SRSR	SCHEDULE AND RESOURCE STATUS REPORT
SRT	SPECIFICATION REQUIREMENTS TABLE
SRT	SUPPORTING RESEARCH AND TECHNOLOGY
SRU	SH49 REPLACEMENT UNIT
SRU	SH49 REPLACEMENT UNIT
SRVL	4 SURVIVAL
SS	SANTA SUSANA
SS	SHUTTLE SYSTEM
SS	SPACE SHUTTLE
SS	SUBSYSTEM
SS+A	SPACE SYSTEMS AND APPLICATIONS
SS+PRD	SELECT-SORT AND BY-REQUEST REPORTING
SSA	SHUTTLE SIMULATION AIRCRAFT
SSB	SINGLE SIDEBAND
SSB	SOURCE SELECTION BOARD
SSC	SHUTTLE SYSTEM CONTRACTOR
SSC	SUBSYSTEM SEQUENCE CONTROLLER
SSDH	SHUTTLE SYSTEM DEFINITION HANDBOOK
SSDH	SUBSYSTEM DATA HANDBOOK
SSE	SYSTEM SUPPORT EQUIPMENT
SSFGSS	SPACE SHUTTLE FLIGHT AND GROUND SYSTEM SPECIFICATION
SSHB	STATION SET HANDBOOK
SSIRJ	SHUTTLE SYSTEM INTERFACE BLOCK DIAGRAM
SSITP	SHUTTLE SYSTEM INTEGRATED TEST PLAN
SS 1E	SPACE SHUTTLE MAIN ENGINE
SS 1E HF	SSME HOT FIRING
SSP	SPACE SHUTTLE PROGRAM

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ABBREV

DEFINITION

SSPO	SPACE SHUTTLE PROJECT OFFICE (NASA)
SSPS	SPACE SHUTTLE PROGRAM SCHEDULE
SSPTF	SANTA SUSANA PROPULSION TEST FACILITY
SSR	SHOP SUPPORT REQUEST (M-80 OPS MAN)
SSRH	SUBSYSTEM REQUIREMENTS HANDBOOK
SSS	SHUTTLE SYSTEM SPECIFICATION
SSS	STAGE SEPARATION SUBSYSTEM
SSSS	SPACE SHUTTLE SYSTEM SPECIFICATION
SSTP	SOFT STOP
SSV	SPACE SHUTTLE VEHICLE (MATED CONFIGURATION)
SSVP	SPACE SHUTTLE VERIFICATION PROGRAM
ST	SPECIAL TOOLING
ST	STAR TRACKER
ST	A STRUCTURAL
ST PR	STATIC PRESSURE
ST TPS EXT	STRUCTURES THERMAL PROTECTION SYS EXT TA, MISC.
STA	SHUTTLE TRAINING A/C
STA	STATIC TEST ARTICLE
STA	STATION
STA	STRUCTURAL TEST ARTICLE (LESS CREW CABIN)
STA SET	STATION SET (S)
STAB	STABILIZER
STACRM	STRUCTURAL TEST ARTICLE CREW MODULE
STADAN	SATELLITE TRACKING + DATA ACQUISITION NETWORK
STADAN	SPACE TRACKING + DATA ACQUISITION NETWORK
STADM	STRUCTURAL TEST ARTICLE DOCKING MODULE
STAR	SCIENTIFIC AND TECHNICAL REPORT
STARR	SCHEDULE, TECHNICAL AND RESOURCES REPORT
STAT	STATUS
STBY	STANDBY
STC	SPACECRAFT TEST CONDUCTOR
STD	STANDARD (S)
STD DEV	STANDARD DEVIATION
STDN	SPACE TRACKING + DATA NETWORK
STDN	SPACECRAFT TRACKING + DATA NETWORK
STE	SPECIAL TEST EQUIPMENT
STE	SYSTEM TEST ENGINEER
STEER	STEERABLE
STEER	STEERING
STG	STAGE
STIM	STIMULUS
STM	STEAM
STOR	STORAGE
STOW	STORAGE
STP	SHUTTLE TECHNOLOGY PANEL (NASA)

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ABBREV

DEFINITION

STP	STRIPE
STP4	STATIC PHASE ERROR
STR	STREAM
STR	STRENGTH
STRG	* STEERING
STRL	* STRUCTURAL
STAT	START
STRUC	MISCELLANEOUS STRUCTURAL TEST ARTICLES
STRUCT	STRUCTURAL
STRUCT	STRUCTURE (S)
STS	SPACE TRANSPORTATION SYSTEM
STU	SPECIAL TEST UNIT
STUG	* STORAGE
SUBASSY	SUBASSEMBLY
SUBC	* SUBCONTRACTOR
SUBCAR	SUB CORRECTIVE ACTION RECORD
SUBLINER	SUBLINER
SUBS	SUBSEQUENT
SUBSYS	SUBSYSTEMS
SUCT	SUCTION
SUN	SIMULATION UPDATE NOTIFICATION
SUP	SUPPLY
SUPCRIT	SUPERCritical
SUPRA	SUPPRESSION
SUPRA	SUPPRESSOR
SUR	SIMULATION UPDATE REQUEST
SURE	SHUTTLE USERS REVIEW & EVALUATION
SURF	SURFACE
SURVL	SURVIVAL
SV	SAFETY VALVE
SV	SOLENOID VALVE
SV	SPACE VEHICLE
SVB	SPACE VEHICLE BOOSTER
SVCE	* SERVICE
SVHTA	SERVO MOTOR
SA	SWITCH
SAA	SUPPORT WORK AUTHORIZATION
SAD	SUBDIVISION OF WORK AUTHORIZATION DOCUMENT
SAGR	SALARIES, WAGES, OVERHEAD AND BENEFITS
SAR	STANDING WAIT RATIO
SAS	SWITCH SCAN
SAS/PSC	SWITCH SCAN/PARALLEL SWITCH CONTROL
SAT	SEXTANT
SYM	SYMBOL
SYM	SYMMETRICAL

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ABBREV

DEFINITION

SYN	SYNCHRONOUS
SYNC	SYNCHRONIZATION
SYNC	SYNCHRONIZE
SYNCHG	SYNCHRONIZING
SYNCHN	1 SYNCHRONIZATION
SYNCHR	SYNCHRONIZER
SYS	SYSTEM

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AS3REV

DEFINITION

T	TEST
T	TIME
T-B	TALK BACK
T/A	TURNAROUND
T/B	A TALK-BACK (ALTN ABBREV)
T/C	THERMOCOUPLE
T/C	THRUST CHAMBER
T/C	TIMECARD
T/D (TD)	M TOUCHDOWN
T/L	TALK + LISTEN
T/L	TRANSFORMER/LOAD
T/R	TRANSMIT-RECEIVE
T/R	M TAPE RECORDER
T/R	M TRANSFORMER RECTIFIER
T/TCA	THRUST/TRANSLATION CONTROL ASSEMBLY
T/W	THRUST TO WEIGHT RATIO > 1.7
T.A. (TA)	M TEST ARTICLE
TA	TRAVEL AUTHORIZATION
TA	TRUNNION ANGLE
TA (T.A.)	TEST ARTICLE
TACAN	TACTICAL AIR NAVIGATOR
TACH	TACHOMETER
TACH	TEST AND CHECKOUT OPERATIONS
TAEM	TERMINAL AREA ENERGY MANAGEMENT
TAIR	TEST ASSEMBLY INSPECTION RECORD
TAM	THERMAL ANALYTICAL MODEL
TAMS	TRANSIENT AMPLITUDE MONITORING SYSTEM
TAN	TANGENT
TANH	HYPERBOLIC TANGENT
TANL	TANGENTIAL
TAR	TEST ACTION REQUIREMENT
TAR	TEST AGENCY REPORT (DSM 280)
TARB	TEST ACTION REQUIREMENT BOARD
TAS	TELEMETRY ANTENNA SUBSYSTEM
TAS	TRUE AIRSPEED
TASPR	TECHNICAL AND SCHEDULE PERFORMANCE REPORT
TAT	TOTAL AIR TEMPERATURE
Tb	TALK BACK (ANNUNCIATOR)
Tb	TERMINAL BOARD
TBA	TO BE ADDED
TbD	TO BE DETERMINED
TbN	TO BE NEGOTIATED WITH SELLER
TbS	TASK BREAKDOWN STRUCTURE
TbS	TO BE SPECIFIED

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ABBREVIATION

DEFINITION

TBS	TO BE SUPPLIED
TC	CHAMBER TEMPERATURE
TC	TEMPERATURE COMPENSATING
TC	TEST CONDUCTOR
TC	TRACEABILITY CODE
TC	* THERMOCOUPLE
TCA	THRUST CHAMBER ASSEMBLY
TCC	THERMAL CONTROL COATING
TCC	THICKOL CHEMICAL CORPORATION
TCD	TEST COMPLETION DATE
TCD	TIME CORRELATION DATA
TCG	TIME CODE GENERATOR
TCK	TRACK
TCK	TRACKER
TCK	TRACKING
TCHE	TEST CELL OPERATIONS ENGINEER
TCP	THRUST CHAMBER PRESSURE
TCP	* TEST CHECKOUT PROCEDURE [APOLL9]
TCR	TEST CONCEPT REVIEW
TCRS	TEST AND CHECKOUT REQUIREMENT SPECIFICATION DOCUMENT
TCS	TECHNICAL COMPLEXITY STUDY
TCS	THERMAL CONTROL SUBSYSTEM/STUDY
TCYR	TIME COMPLIANCE TECHNICAL ORDER
TCU	TAPE CONTROL UNIT
TD	TECHNICAL DIRECTIVE
TD	TIME DELAY
TD (T/O)	TOUCHDOWN
TDD	TASK DESCRIPTION DOCUMENT
TDI	TIME DIVISION MULTIPLEXING
TDV	TARGET DERIVATIVE NULLIFIER
TDR	TECHNICAL DESIGN REVIEW
TDR	TECHNICAL DOCUMENTATION REPORT
TDRS	TELEMETRY DATA RELAY SATELLITE
TDRS	TRACKING + DATA RELAY SATELLITE
TDRSS	TRACKING + DATA RELAY SATELLITE SYSTEM
TDS	TEST DATA SYSTEM
TE	TEST EQUIPMENT
TE	TRAILING EDGE
TE	TRANSVERSE ELECTRIC
TECH	TECHNICIAN
TEI	* TRANS EARTH INSERTION [APOLL9]
TEL	A TELEMETRY
TELCOM	TELECOMMUNICATIONS
TELE	TELESCOPE
TEM	TRANSVERSE ELECTROMAGNETIC

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ABBREV

DEFINITION

TEMP	TEMPERATURE
TEP	TECHNICAL EVALUATION PANEL
TER	TEST EQUIPMENT READINESS
TER	TIME ESTIMATING RELATIONSHIP
TERL	TEST EQUIPMENT READINESS LIST
TERM	TERMINAL
TERMIN	TERMINATION
TF	TEST FACILITY
TFC	TIME FROM CUTOFF
TFCS	TRIPLEX FLIGHT CONTROL SYSTEM
TFI	TIME FROM IGNITION
TFRD	TEST FACILITY REQUIREMENTS DOCUMENT
TG	TEST GAGE
TG	TEST GRAPHICS
TG	TIME TO GO
TGA	THERMAL GRAVIMETRIC ANALYSIS
TGL	TOGGLE
TGS	TELEMETRY GROUND STATION
THC	TRANSLATION HAND CONTROLLER
THLD	THRESHOLD
THMS	THERMISTOR
THR	THRUST
THRM	THERMAL
THROT	THROTTLE
THRSTR	THRUSTER
TI	TECHNICAL INTEGRATION
TI	TITANIUM
TIC	TECHNICAL INFORMATION CENTER
TIE	TECHNICAL INTEGRATION AND EVALUATION
TIFS	TOTAL IN-FLIGHT SIMULATION
TIGN	TIME OF IGNITION
TIH	TECHNICAL INTERFACE MEETING
TIP	TURBINE INLET PRESSURE
TIR	TOTAL INDUCATOR READING
TIS	TEST INFORMATION SHEET
TIT	TURBINE INLET TEMPERATURE
TJM	• TOWER JETTISON MOTOR (APOLLO)
TK	TALK
TK	TANK
TL	LST TRACEABILITY
TL	TEST LIGHT
TL	TEST LINK
TL	THRUST LEVEL
TL	TRANSIENT LOAD
TLCN	TEST LOGIC AND CONSTRAINT NETWORK

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ABBREVI

DEFINITION

TLM	TELEMETER
TLM	TELEMETRY
TLMY	M TELEMETRY
TLS	TEST LINE SHEET
TLSCP	M TELESCOPE
TM	MEMBER TRACEABILITY
TM	TECHNICAL MANAGEMENT
TM	TRAFFIC MODEL
TM	TRANSVERSE MAGNETIC
TM	A TELEMETRY
TMC	TECHNICAL MANUFACTURING COMMITTEE
TMC	TEST MONITOR CONSOLE
TMG	TIMING
TMP	TERMINAL PANEL
TMR	TIMER
TMU	TEMPERATURE MEASUREMENT UNIT
TMX	TELEMETER TRANSMITTER
TNL	M TUNNEL
TBT	• TRANSFER ORBIT INSERTION (APOLLO)
TUL	TOLERANCE
TUN	TEST OPERATIONS NOTICE
TURR	TURR (1/760 STD ATM)
TOT	TOTAL
TP	TEST PRINT
TP	TEST PART
TP	TRUE POSITION
TP	TURBO PUMP
TP+C	THERMAL PROTECTION AND CONTROL
TPA	TEST PREPARATION AREA
TPAC	TELESCOPE PANEL ANGLE COUNTER
TNC	TECHNICAL PLANNING AND CONTROL
TNC	TEST PLAN COMPLETE
TPE	TEST PROJECT ENGINEER
TFE	TRANSFER PHASE FINAL
TFI	TERMINAL PHASE INSERTION
TFI	TRANSFER PHASE INITIATION
TFM	TECHNICAL PERFORMANCE MEASUREMENT (SYSTEM)
TFM	TECHNICAL PROTECTION AND CONTROL
TFM	TRANSFER PHASE MIDCOURSE
TFM+C	TECHNICAL PROGRAM PLANNING AND CONTROL
TPS	TEST PREPARATION SHEET
TPS	THERMAL PROTECTION SUBSYSTEM
TPSI	TEST PREPARATION SHEET INDEX
TPT	TURBO PUMP TURBINE
TR	TAPE RECORDER

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ABBREV	DEFINITION
TR	TEST REQUEST [FORM 2924-S]
TR	TRACE
TR	A TRANCEIVER [ALTN ABBREV- SEE XCVR]
TR	M TRANSMIT - RECEIVE
TR	M TRANSMITTER RECEIVER
TRA	TURNAROUND REQUIREMENTS ANALYSIS
TRAJ	TRAJECTORY
TRANS	TRANSIENT
TRANS	• TRANSMITER [USE XMITER]
TRANS-RECT	TRANSFORMER RECTIFIER
TRANSL	TRANSLATION
TRANSV	TRANSVERSE
TRAV	TRAVERSING
TRCN	TEST REQUEST CHANGE NOTICE [FORM 2924-R]
TRG	TRAILING
TRGT	TARGET
TRJ	THERMOCOUPLE REFERENCE JUNCTION
TRK	M TRACK
TRKG	M TRACKING
TRKR	M TRACKER
TRNFR	A TRANSFER
TRNSN	TRANSITION
TRQ	TORQUE
TRR	TEST READINESS REVIEW
TRS	TUG ROTATIONAL SYSTEM
TRSD	TEST REQUIREMENTS SPECIFICATION DOCUMENT
TRUN	TRUNION
TS	SERIAL TRACEABILITY
TS	TENSILE STRENGTH
TS	TEST SITE
TS	TEST STATION
TSA	TEST START APPROVAL [FORM 3935-F-16]
TSS	TWIN SIDEBAND
TSC	TEST SETUP COMPLETE
TSD	TEST START DATE
TSI+C	TEST SITE INSTALLATION AND CHECKOUT
TSM	TRADE STUDY MANAGEMENT [MANAGER]
TSB	TIME SHARING OPTION
TSP	TWISTED SHIELDED PAIR
TSRA	TOTAL SYSTEM REQUIREMENTS ANALYSIS
TSS	TUG STRUCTURAL SUPPORT [AFT BULKHEAD]
TST	TEST BY SELLER
TSTE	M TEST EQUIPMENT
TSTG	TESTING
TSTR	TRANSISTOR

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ABBREV

DEFINITION

TSX	TEST SWITCH
TT	THRUST TERMINATION
TT	TOTAL TIME
TTA	THERMOMECHANICAL TEST AREA
TTCA	THRUST TRANSLATION CONTROLLER ASSEMBLY
TTCV	TRACKING TELEMETRY, COMMAND + VOICE
TU	TECHNOLOGY UTILIZATION
TUN	TUNING
TUNL	TUNNEL
TURR	TURBINE
TV	TELEVISION
TV	THERMAL VACUUM
TV	TRANSPORT VEHICLE
TVAR	TEST VARIANCE
TVC	THERMAL VACUUM CHAMBER
TVC	THRUST VECTOR CONTROL
TVCD	THRUST VECTOR CONTROL DRIVER
TVFF	THERMAL VACUUM, FORWARD FUSELAGE TEST
TVN	TEST VERIFICATION NETWORK
TVSA	THRUST VECTOR SERV0 AMPLIFIER
TVTA	THERMAL VACUUM TEST ARTICLE
TA	THUMB WHEEL
TA	TRAVELING WAVE
TAR	TOWER
TAT	TRISONIC WIND TUNNEL (ROCKWELL)
TAX	TELETYPE WRITER EXCHANGE (TELETYPE WIRE TRANSMISSION)

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ABBREV

DEFINITION

U	MICRO [1 X 10 TO THE -6]
U	MICRON [1 X 10 TO THE -3 MILLIMETER]
U	UNLATCH
U/C	UNDER CURRENT
U/M	UNMANNED
U/B	USED ON
U/V	UNDER VOLTAGE
U/W	USED WITH
UA	MICRO AMPERE
UA	MICROAMPERE
UA*	MICROAMPERE (PEAK)
UCN	UNIFORM CONTROL NUMBER
UCN	UNIFORMITY CONTROL NUMBER
UCS	UNIVERSAL CONTROL SYSTEM
UDL	UP DATA LINK
UDMH	UNS DIMETHYL HYDRAZINE [LRF N2H2(CH3)2]
UDMH/H	UNS DIMETHYLHYDRAZINE HYDRAZINE BLEND [AEROZINE 50]
UF	MICROFARAD
UG	MICROGRAM
UH	MICROHENRY
UHF	ULTRA HIGH FREQUENCY [300 TO 3000 MHZ]
UI	UNIT OF ISSUE
ULL	ULLAGE
ULB	UNMANNED LAUNCH OPERATIONS
ULT	ULTIMATE
UNB	UMBILICAL
UNBC	UMBILICAL CORD/CABLE
UNDH	UNSYMMETRICAL DIMETHYL HYDRAZINE
UNB	UNMANNED ORBITAL
UNVF	UNMANNED VERTICAL FLIGHT
UN	UNIFIED
UN	UNIT
UNBAL	UNBALANCE
UND	UNDER
UNDC	M UNDER CURRENT
UNDV	M UNDER VOLTAGE
UNIF COEF	UNIFORMITY COEFFICIENT
UNIV	UNIVERSAL
UNLCH	UNLATCH
UNLCH	UNLATCHED
UNLK	UNLOCK
UNLKD	UNLOCKED
UNLKG	UNLOCKING
UNREG	UNREGULATED

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ABBREV

DEFINITION

UNRGTD	• UNREGULATED
UNS	UNSYMMETRICAL
UP TLM	UPTELEMETRY
UPLK	UPLOCK
UPR	UPPER
UPR	• UPRIGHTING [APOLLO]
UPSTM	UPSTREAM
UR	A URINE
URN	URINE
URG	• UPRIGHTING SYSTEM [APOLLO]
US	UNITED STATES
USAF	UNITED STATES AIR FORCE
USB	UNIFIED S-BAND
USB	UPPER SIDE BAND
USBE	UNIFIED S-BAND EQUIPMENT
USBS	UNIFIED S-BAND SUBSYSTEM
USEC	MICROSECOND
UTC	UNITED TECHNOLOGY CENTER
UTIL	UTILITY
UJ	MICROMICRON [1×10^{-6} EXP -12]
UJF	MICROMICROFARAD
UV	A UNDER VOLTAGE
UV	MICROVOLT
UVF	A UNMANNED VERTICAL FLIGHT
UW	MICROWATT

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ABBREV

DEFINITION

V	VALVE
V	VERB
V	VOLT
V	VOLTAGE
V-A	VIBRO-ACOUSTIC
VA	VOLT AMPERE
VAB	VEHICLE ASSEMBLY BUILDING
VAB	VERTICAL ASSEMBLY BUILDING
VAC	VACUUM
VAC	VOLTS ALTERNATING CURRENT
VAFB	VANDENBERG AIR FORCE BASE
VAR	VARIABLE
VAR	VARIANCE
VAR	VARIATION
VAR	VOLT AMPERE REACTIVE
VASI	VISUAL APPROACH SLOPE INDICATOR
VATA	VIBRO/ACOUSTIC TEST ARTICLE
VATF	VIBRATION AND ACOUSTIC TEST FACILITY
VATVTA	VIBRO ACOUSTIC/THERMAL VACUUM TEST ARTICLE
VCB	VERTICAL LOCATION OF THE CENTER OF BUOYANCY
VCC	VEHICLE CREW CHIEF
VCG	VERTICAL LOCATION OF THE CG
VCI	VELOCITY CHANGE INDICATOR
VCM	VOLATILE CONDENSABLE MATERIALS
VCR	VOLTAGE CONTROLLED OSCILLATOR
VCT	VOLTAGE CONTROL TRANSFER
VCTR	VECTOR
VDC	VOLTS DIRECT CURRENT
VEH	VEHICLE
VEL	VELOCITY
VENT	VENTILATE
VENT	VENTILATION
VENT	VENTILATOR
VER	VERNIER
VERIF	VERIFICATION
VERN	M VERNIER
VERS	VERSED SINE
VERT	VERTICAL
VF	VIDEO FREQUENCY
VFB	VARIABLE FREQUENCY OSCILLATOR
VFR	VISUAL FLIGHT RULES
VFT	VERTICAL FLIGHT TEST
VFTF	VERTICAL FLIGHT TEST FACILITY (IES)
VG	VELOCITY TO BE GAINED

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ABBREV

DEFINITION

VGP	VEHICLE GROUND POINT
VGT	VEHICLE GROUND TEST
VQVT	VERTICLE [MATED] GROUND VIBRATION TEST
VHF	VERY HIGH FREQUENCY (30 TO 300 MHZ)
VHF	VISCOUS HYPERSONIC FLOW
VHF-AM	VERY HIGH FREQUENCY - AMPLITUDE MODULATOR
VHF/DF	VERY HIGH FREQUENCY DIRECTION FINDER
VIA	BY MEANS OF
VIA	BY WAY OF
VIA	THROUGH [BY WAY OF]
VIB/VIBR	VIBRATE
VIB/VIBR	VIBRATION
VID	VIDEO
VIS	VERIFICATION INFORMATION SYSTEM
VIS	VISUAL
VISC	VISCOSITY
VIZ	VIDELICET [NAMELY]
VLF	VERY LOW FREQUENCY
VLR	VERY LOW RANGE
VLV	A VALVE [ALTN ABBREV]
VI	VOLTMETER
VMS	VELOCITY MEASURING SYSTEM
VOC	VOICE
VOCM	VOICE COMMUNICATIONS
VSCP	VEHICLE OUT OF COMMISSION FOR PARTS
VODACM	VOICE DATA COMMUNICATIONS
VQAD	VOICE-OPERATED-GAIN-ADJUST DEVICE
VOL	VOLUME
VOM	VOLTHMMETER
VOR	VHF, OMNI-DIRECTIONAL RADIO RANGE
VOR-DME	VHF OMNIRANGE - DME DISTANCE MEASURING EQUIPMENT
VORTAC	VARIABLE OMNI RANGE TACTICAL (COMB OF VOR + TACAN)
VST	VHF OMNITEST
VTX	VOICE OPERATED TRANSMITTER
VP	VACUUM PUMP
VP	VERTICAL POLARIZATION
VP	VERTICALLY POLARIZED
VP-P	VOLT-PEAK TO PEAK
VPC	VEHICLE PROGRESS CHARTS
VPE	VEHICLE PROJECT ENGINEER
VPI	VALVE POSITION INDICATOR
VPK	VOLTS PEAK
VR	VARIABLE RELUCTANCE
VR	VOLTAGE RELAY/REGULATOR
VMS	VOLTS ROST MEAN SQ

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ABBREV

DEFINITION

VS	STAGING VELOCITY
VS.	VERSUS
VSA	VARIABLE STABILITY AIRCRAFT
VSB	VESTIGIAL SIDE BAND
VSBL	VISIBLE
VSBY	VISIBILITY
VS/R	VOLTAGE STANDING WAVE RATIO
VTP	VEHICLE TEST PLAN
VTR	VIDEO TAPE RECORDER
VTB	VERTICAL TEST STAND
VTVM	VACUUM TUBE VOLTMETER
VTX	VERTEX
VU	VOLUME UNIT
VAR	VIEWER
VX	VELOCITY ALONG THE X-AXIS
VY	VELOCITY ALONG THE Y-AXIS
VZ	VELOCITY ALONG THE Z-AXIS

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ABBREV

DEFINITION

W	WASTE
W	WATT
W	WIDE
W-G	A WATER GLYCOL
W/	WITH (COMB FORM)
W/B	WIDEBAND
W/G	• WATER GLYCOL
W/M	WORDS PER MINUTE
W/S	WITHOUT
W/T [WT]	WIND TUNNEL
WA	WORK AUTHORIZATION
WAR	WORK AROUND
WARN	WARNING
WB	A WIDEBAND (ALTN ABBREV)
WBND	M WIDEBAND
WBS	WORK BREAKDOWN SCHEDULE
WBS	WORK BREAKDOWN STRUCTURE
WBSC	WIDEBAND SIGNAL CONDITIONER
WCP	WING CHORD PLANE
WD	WIDTH
WD	WORD
WDG	M WINDOW
WEA	WEATHER
WG	WAVE GUIDE
WG	WING
WGR	• WATER GLYCOL REFRIGERATION UNIT
WGS	• WATER GLYCOL SERVICE UNIT
WHL	WHEEL
WHR	WATT-HOUR
WL	WATERLINE
WL	WAVELENGTH
WM	WASTE MANAGEMENT
WMGT	A WASTE MANAGEMENT (ALTN ABBREV)
WMS	WASTE MANAGEMENT SYSTEM
WNDW	WINDOW
WO	WORK ORDER
WON	WEIGHT-ON-WHEELS
WP	WORK PACKAGE
WPAFB	WRIGHT-PATTERSON AIR FORCE BASE
WPC	WATTS PER CANDLE
WPF	WORK PROCESS FLOW
WPI	WORK PROCESS INDICATOR
WPM	WORK PACKAGE MANAGER
WRG	WIRING

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ABBREV

DEFINITION

REL	ALING REFERENCE LINE
ARN	4 WARNING
ASHLD	WINDSHIELD
ASMR	WHITE SANDS MISSILE RANGE
ASTF	WHITE SANDS TEST FACILITY
ASWR	VARIABLE STANDING WAVE RATE [RAT]0]
WT	WEIGHT
WT	WIND TUNNEL MODEL
WTR	WESTERN TEST RANGE [WAFB]
WTR	A WATER
WTT	WIND TUNNEL TEST

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SD7-0-SM-0100

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ABREV

DEFINITION

X	BY
X	HORIZONTAL AXIS - LENGTH OF VEHICLE (FWD TO AFT)
X	TIMES
X	TRANS-
X	X-AXIS, HORIZONTAL - LENGTH OF VEHICLE/STRUCTURE
X SUB B	X-BODY AXIS SYSTEM COORDINATES
X SUB S	X-STABILITY AXIS SYSTEM COORDINATES
X SUB V	X-STRUCTURAL BODY COORDINATE
X SUB V [C.G.]	X-STRUCTURAL BODY COORDINATE OF THE C.G.
X SUB W	X-WIND AXIS SYSTEM COORDINATES
XO [XXX]	SRB STATIONS - DIMEN LOC IN INCHES ALONG THE X-AXIS
X/C	SYM FOR NON-DIMEN SPAN LOC OF MEAS/SNSR FROM LE TO TE
X/L	SYM FOR NON-DIMEN SPAN LOC FOR MEAS/SNSR IN THE X-AXIS
XCVR	TRANSMITTER-RECEIVER [TRANSCIVER]
XOCR	TRANS-DUCER
XDJCR	TRANS-DUCER
XEG	EXECUTE
XFD	CROSSFEED
XFER	TRANSFER
XFR	TRANSFORMER
XFR	TRANSFER
XFRD	TRANSFERRED
XFRED	TRANSFERRED
XLTN	TRANSLATION
XLTNL	TRANSLATIONAL
XLTP	TRANSLATOR
XMIT	TRANSMIT
XMSN	TRANSMISSION
XMT	TRANSMIT
XMTD	TRANSMITTED
XMTG	TRANSMITTING
XMTX	TRANSMITTER
X9	STATION IDENTIFICATION SYMBOL - ORBITER X-AXIS
XPDR	TRANSPONDER
XPL	EXPLOSIVE
XPDR	TRANSPONDER
XPBRT	TRANSPORT
XS	STATION IDENTIFICATION SYMBOL - SRB X-AXIS
XS [XXX]	SRB STATIONS - DIMEN LOC IN INCHES ALONG THE X-AXIS
XSECT	CROSS SECTION
XT	ET STATIONS - DIMEN LOC IN INCHES IN THE X-AXIS
XT	STATION IDENTIFICATION SYMBOL - ET X-AXIS
XTAL	CRYSTAL

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ABBREV

DEFINITION

Y	HORIZONTAL AXIS - WIDTH OF VEHICLE (WING TO WING, ETC.)
Y	Y-AXIS, HORIZONTAL - WIDTH OF VEHICLE/STRUCTURE
Y	YAX
Y SUB B	Y-BODY AXIS SYSTEM COORDINATES
Y SUB S	Y-STABILITY AXIS SYSTEM COORDINATES
Y SUB V	Y-STRUCTURAL BODY COORDINATE
Y SUB V (C.G.)	Y-STRUCTURAL BODY COORDINATE OF THE C.G.
Y SUB X	Y-WIND AXIS SYSTEM COORDINATES
YU (XXX)	SRB STATIONS - DIMEN LOC IN INCHES ALONG THE Y-AXIS
Y/I	MEASUREMENTS/SENSORS ALONG THE LENGTH OF THE STRUCTURE
Y/C	MEASUREMENTS/SENSORS FROM LE TO TE OF THE STRUCTURE
YD	YARD
YS	STATION IDENTIFICATION SYMBOL - SRB Y-AXIS
VP	YIELD POINT (PSI)
VR	YEAR
VS	STATION IDENTIFICATION SYMBOL - SRB Y-AXIS
VS	YIELD STRENGTH (PSI)
VS (XXX)	SRB STATIONS - DIMEN LOC IN INCHES ALONG THE Y-AXIS
YT	ET STATIONS - DIMEN LOC IN INCHES ALONG THE Y-AXIS
YT	STATION IDENTIFICATION SYMBOL - ET Y-AXIS

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ABBR V

DEFINITION

.....

Z	VERTICAL AXIS HEIGHT - BOTTOM TO TOP OF VEH/STRUCTURE
Z	Z-AXIS, VERTICAL - HEIGHT OF VEHICLE/STRUCTURE
Z	ZENITH
Z	ZONE
Z	ZULU (GREENWICH MEAN TIME - GMT)
Z SUB B	Z-BODY AXIS SYSTEM COORDINATES
SUB S	Z-STABILITY AXIS SYSTEM COORDINATES
Z SUB V	Z-STRUCTURAL BODY COORDINATE
Z SUB V (C.G.)	Z-STRUCTURAL BODY COORDINATE OF THE C.G.
Z SUB A	Z-WIND AXIS SYSTEM COORDINATES
ZC (XXX)	ORBR STATIONS - DIMEN LOC IN INCHES ALONG THE Z-AXIS
ZGT	ZERO GRAVITY TRAINER
ZS	STATION IDENTIFICATION SYMBOL - ORBITER X-AXIS
ZP	IMPEDANCE PNEUMOGRAPH
ZS	STATION IDENTIFICATION SYMBOL - SRB Z-AXIS
ZS (XXX)	SRB STATIONS - DIMEN LOC IN INCHES ALONG THE Z-AXIS
ZT	ET STATIONS - DIMEN LOC IN INCHES ALONG THE Z-AXIS
ZT	STATION IDENTIFICATION SYMBOL - ET Z-AXIS

L NUMBER OF ITEMS RETRIEVED 4795

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ADDR V

DEFINITION

1PH	PHASE - SINGLE
1PH	SINGLE PHASE
2PH	TWO PHASE
3PH	PHASE - THREE
3PH	THREE PHASE
L NUMBER OF ITEMS RETRIEVED 5	

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DEFINITION

ABBREV

A HCL	CLASP
A PROGRAMMING LANGUAGE	APL
ABBREVIATED ITEM DESCRIPTION	AID
ABBREVIATED ITEM DESCRIPTION DOCUMENT [GSE]	AIDD
ABBREVIATION	ABBR
ABBREVIATION TEST LANGUAGE AVIONICS SYSTEM	ATLAS
ABLATIVE HEAT RATE	AHR
ABLATIVE THRUST CONTROL	ATC
ABORT	ABRT
ABORT MOTOR FACILITY	AMF
ABORT ONCE AROUND	ABA
ABORT PROGRAMMER ASSEMBLY	APA
ABORT REQUEST	ABRT REQ
ABORT SENSOR ASSEMBLY	ASA
ABORT SOLID ROCKET MOTOR	ASRM
ABORT TIMING ASSEMBLY	ATA
ABOVE GROUND LEVEL	AGL
ABRASIVE	ABRSV
ABSOLUTE	ABS
ABSOLUTE AMPERE	ABAMP
ABSOLUTE CEILING	ABS CLG
ABSORBER	ABSOR
ABSORPTION	ABSORB
ABSTRACT	ABSTR
ACCEL OF GRAVITY [32 FT/SEC/SEC OR 980.616 CM/SEC/SEC]	G*
ACCELERATE	ACCEL
ACCELERATION	A
ACCELERATION	ACCEL
ACCELERATION CHANGE	DELTA A
ACCELERATION IN X-AXIS	GX
ACCELERATION IN Y-AXIS	GY
ACCELERATION IN Z-AXIS	GZ
ACCELEROMETER	ACCEL
ACCEPT	ACPT
ACCEPTANCE	ACPT
ACCEPTANCE	ACPT
ACCEPTANCE + OPERATIONAL CHECKOUT REQ DOCUMENT	ABCRD
ACCEPTANCE AND FERRY FLIGHT	AFF
ACCEPTANCE CHECKOUT	ACQ
ACCEPTANCE DATA PACKAGE	ADP
ACCEPTANCE QUALITY LEVEL	AQL
ACCEPTANCE TEST PROCEDURE	ATP
ACCEPTANCE TEST SPECIFICATION	ATS
ACCEPTANCE TEST VERIFICATION NETWORK	ATVN
ACCEPTANCE THERMAL TESTING/TEST	ATT

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DEFINITION

ABBREV

ACCEPTANCE THERMO TEST
 ACCEPTANCE VIBRATION TEST/TESTING
 ACCEPTANCE (AUTOMATIC) CHECKOUT EQUIPMENT
 ACCEPTANCE, TEST, OR LAUNCH LANGUAGE
 ACCESS FUNCTION REGISTER
 ACCESS PANEL
 ACCORDING TO
 ACCUMULATE
 ACCUMULATED
 ACCUMULATOR
 ACCURATE
 ACE OPERATED SOLENOID VALVE
 ACKNOWLEDGE
 ACKNOWLEDGEMENT
 ACOUSTIC
 ACOUSTICAL
 ACQUIRE
 ACQUISITION
 ACQUISITION, CONTROL, & TEST (UNITS)
 ACTION ALERT (RED BALL SYSTEM)
 ACTIVATE
 ACTIVATION
 ACTIVATOR
 ACTIVE
 ACTIVE THERMAL CONTROL SUBSYSTEM
 ACTIVITY
 ACTIVITY
 ACTUAL
 ACTUAL COSTS
 ACTUAL CYCLES
 ACTUAL OPERATING TIME
 ACTUATE
 ACTUATED
 ACTUATING
 ACTUATION
 ACTUATION MECHANISM SUBSYSTEM
 ACTUATOR
 ACTUATOR MECHANISMS
 AD INTERIM (IN THE MEAN TIME)
 ADAPT/ADAPTER
 ADAPTATION
 ADAPTER
 ADAPTIVE INTERCOMMUNICATION REQUIREMENT
 ADAPTIVE INTERCOMMUNICATION ROUTINE
 ADDITIONAL

ATT
 AVT
 ACE
 ATOLL
 AFR
 AD
 PER
 ACCUM
 ACCUMD
 ACCUM
 ACCUR
 LV
 ACK
 ACK
 ACST
 ACBUS
 ACQ
 ACQ
 ACT
 AA
 ACTVT
 ACT
 ACTVTR
 ACT
 ATCS
 ACTY
 FMOFEV
 ACT
 AC
 ACY
 ABT
 ACT
 ACTD
 ACTG
 ACTN
 AMS
 ACTR
 AM
 AD. INT
 ADPT
 ADAPT
 ADPTR
 ADAP
 IC
 ADDN

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DEFINITION

ABBREV

ADJACENT	ADJ
ADJECTIVE	ADJ
ADJUST	ADJ
ADJUSTMENT	ADJ
ADMINISTRATION	ADMIN
ADMINISTRATIVE TERMINAL SYSTEM	ATS
ADVANCE	ADV
ADVANCED MISSIONS DOCKING SYSTEM	AMDS
ADVERTISE AND AWARD	A+A
AERO CONTROL ELECTRONICS UNIT	ACEU
AERO FLIGHT CONTROL MECHANISM	AFCM
AERO MANUAL BACKUP SYSTEM	AMBS
AERO SURFACE CONTROL	ASC
AERO SURFACE DRIVER/MONITOR	ASDM
AERODYNAMIC	AERO
AERODYNAMIC CENTER	AC
AERODYNAMIC DATA BOOK	ADB
AERODYNAMIC FLIGHT CONTROL	AFC
AERODYNAMIC STABILITY AUGMENTATION SUBSYSTEM	ASAS
AERODYNAMIC SURFACE ASSEMBLY AND CHECKOUT SET	ASAS
AEROFLIGHT	AFLT
AEROJET SOLID PROPULSION COMPANY	ASPC
AERONAUTIC	AERO
AERONAUTICAL MANUFACTURES PROGRESS REPORT	AMPR
AERONAUTICAL TRANSPORT RACK	ATR
AEROSPACE	AEROSP
AEROSPACE AND ELECTRONICS GROUP	A+EG
AEROSPACE DATA SYSTEMS (STANDARD)	ADS
AEROSPACE GROUND EQUIPMENT	AGE
AEROSPACE GROUP	ASG
AEROSURFACE SERVO AMPLIFIER	ASA
AEROTHERMODYNAMIC DATA BOOK	ATDB
AFFIRMATIVE (ALSO AFF)	AFFIRM
AFT EQUIPMENT BAY	AEB
AFT FUSELAGE	AF
AFT FUSELAGE THERMAL VACUUM TEST ARTICLE	AFTVTA
AFT FUSELAGE VIBRO ACOUSTIC TEST ARTICLE	AFVATA
AFT MASTER EVENT CONTROLLER	AMEC
AFT PROPULSION SS - STATIC FIRING INTEG TEST ARTICLE	APS-SFITA
AFT PROPULSION SS - THERMAL VACUUM TEST ARTICLE	APS-TVTA
AFT PROPULSION SUBSYSTEM	APS
AFTER	AFT
AFTERBURNER	AB
AGENT	AGT

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DEFINITION

ABBREV

AIR DATA COMPUTER	ADC
AIR DATA PROBE	ADP
AIR DATA SENSOR	ADS
AIR DATA TRANSDUCER ASSEMBLY	ADTA
AIR FORCE	AF
AIR FORCE BASE	AFB
AIR FORCE EASTERN TEST RANGE	AFETR
AIR FORCE FLIGHT TEST CENTER (EAFCB)	AFFTC
AIR FORCE LOGISTIC COMMAND	AFLC
AIR FORCE LOGISTIC COMMAND MANUAL	AFLCM
AIR FORCE SATELLITE CONTROL FACILITY	AFSCF
AIR FORCE SPECIAL WEAPONS CENTER (HAFB)	AFSWC
AIR FORCE SYSTEMS COMMAND	AFSC
AIR FORCE SYSTEMS COMMAND MANUAL	AFSCM
AIR HORSE POWER	AIR HP
AIR LOCK SYSTEM (ECLSS)	ALS
AIR MATERIAL AREA	AMA
AIR NAVIGATION RADAR AIDS	ANRA
AIR POSITION INDICATOR	API
AIR ROUTE SURVEILLANCE RADAR	ARSR
AIR ROUTE TRAFFIC CONTROL CENTER	ARTCC
AIR TO GROUND	A/G
AIR TRAFFIC CONTROL RADAR BEACON INTERROGATOR	ATCRBI
AIR TRAFFIC CONTROL (RF NAVIGATIONAL AID)	ATC
AIR TRANSPORT ASSOCIATION	ATA
AIR TRANSPORT RADIO	ATR
AIR-TS-AIR	A-A
AIR-TS-FUEL RATIO	A/F
AIR-TS-GROUND	A-G
AIRBORNE	ABN
AIRBORNE INTEGRATED DATA SUBSYSTEM (USED ON THE 747)	AIDS
AIRCRAFT	A/C
AIRCRAFT	ACFT
AIRCRAFT RADAR INCORPORATED	ARINC
AIRCRAFT (COMMERCIAL) RACKS FOR BLACK BOXES	ACR
AIRLOCK MODULE	AM
AIRLOCK SUPPORT SYSTEM	ALSS
AIRPLANE AVIONICS	AA
AIRPLANE AVIONICS/AUTOLAND	AA/AL
AIRPORT	A/P
AIRPORT SURVEILLANCE RADAR	ASR
AIRSPEED INDICATOR	ASI
AIRTIGHT	AT
ALARM	ALM
ALPHA	ALC

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DEFINITION

ABBREV

ALGEBRA	ALG
ALGORITHMIC LANGUAGE	ALGOL
ALIGNMENT OPTICAL TELESCOPE	AST
ALIGNMENT PROCESS INDICATOR	API
ALIGNMENT PROGRESS INDICATOR	API
ALKALINE	ALK
ALKALINITY EXCESSIVE	PH ⁺ HI
ALKALINITY, WATER (FACTOR)	PH ⁺
ALLOWANCE	ALW
ALPHA	A
ALPHA NUMERIC	A/N
ALPHA PROBE	A-PROBE
ALPHA-NUMERIC DISPLAY	A/N
ALTERNATE	ALT
ALTERNATE LANDING SITE	ALS
ALTERNATING CURRENT SYNCHRONOUS	ACS
ALTERNATING CURRENT (ADJ)	A-C
ALTERNATING CURRENT (RMS)	AC
ALTITUDE (ALT)	ALTM
ALTITUDE	ALT
ALTITUDE CONTROLLER ASSEMBLY	ACA
ALUMINUM	AL
AMBIENT	AMB
AMERICAN AIRLINES	AA/AAL
AMERICAN SOCIETY FOR QUALITY CONTROL	ASQC
AMERICAN STANDARDS ASSOCIATION	ASA
AMERICAN WIRE GAGE	AWG
AMES RESEARCH CENTER	ARC
AMMONIA	NH ₃
AMMONIUM	NH ₄
AMOUNT	AMT
AMPERE	A
AMPERE DIRECT CURRENT	ADC
AMPERE (S)	AMP
AMPERE-HOUR	AMP-HR
AMPLIFIER	AMP/AMPL
AMPLITUDE	AMPL
AMPLITUDE MODULATION	AM
ANALOG	ANLG
ANALOG-TO-DIGITAL	A/D
ANALOG-TO-DIGITAL CONVERTER	ADC
ANALYSIS OF VARIANCE	ANOV
ANGLE	ANG
ANGLE OF ATTACK	AOA
ANGSTROM UNIT	A

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DEFINITION

ABBREV

ANGULAR	ANLR
ANNULUS	ANLS
ANNUNCIATOR	ANNUN
ANODIZE	ANOD
ANTE MERIDIEM [MORNING]	A.M.
ANTENNA	ANT
ANTENNA RANGE	ANT RANGE
ANTERIOR-POSTERIOR	A+P
ANTI-TRANSMIT-RECEIVE	ATR
ANTI-TRANSMIT-RECEIVE TUBE	ATRT
ANTILOGARITHM	ANTILOG
APOGEE ALTITUDE	HA*
APOGEE ALTITUDE/PERIGEE ALTITUDE	HA*/HP*
APPLICATION TECHNOLOGY SATELLITE	ATS
APPROACH	APRCH
APPROACH AND LANDING TEST	ALT
APPROACH LANDING AUTOPILOT SYSTEM [SOFTWARE]	ALAS
APPROACH LIGHT SYSTEM	ALS
APPROVED	APVD
APPROXIMATE [LY]	APPROX
ARCHITECT AND ENGINEERS	A+E
ARE [100 SQ. METERS]	A*
AREA NAVIGATION	RNAV
ARGON	A
ARITHMETIC	ARITH
ARMED	ARM
ARMED FORCES ACQUISITION DOCUMENT	AFAD
ARMED SERVICE PROCUREMENT REGULATION	ASPR
ARMY REGULATIONS	AR
ARNOLD ENGINEERING DEVELOPMENT CENTER	AEDC
AS BUILT CONFIGURATION RECORD	ABCR
AS SOON AS POSSIBLE	ASAP
ASCENT PROPULSION SUBSYSTEM	APS
ASSEMBLE	ASSY
ASSEMBLY	ASSY
ASSOCIATE	ASSOC
ASSOCIATE CONTRACTOR	ASSOC-CONT
ASSOCIATE CONTRACTOR PROJECT MANAGER	ACPM
ASSOCIATE CONTRACTOR PROJECTS OFFICE	ACPO
ASSOCIATE/CHIEF PROGRAM ENGINEER	ACPE
ASSOCIATION [WITH NAME ONLY]	ASSN
ASTRO-SEXTANT DDBR	ASD
ATMOSPHERE	ATM
ATMOSPHERIC	ATM
ATMOSPHERIC FLIGHT CONTROL	AFT

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DEFINITION

ABBREV

ATMOSPHERIC PRESSURE SUPPLY SYSTEM	APSS
ATMOSPHERIC REVITALIZATION SYSTEM (ECLSS)	ARS
ATOMIC NUMBER	AT NO
ATOMIC WEIGHT	AT WT
ATTACH	ATCH
ATTACHMENT	ATCH
ATTENUATE	ATTEN
ATTENUATION	ATTEN
ATTENUATOR	ATTEN
ATTITUDE	ATT
ATTITUDE DIRECTOR INDICATOR	ADI
ATTITUDE DISPLAY INDICATOR	ADI
ATTITUDE GYRO	AG
ATTITUDE GYRO ACCELEROMETER ASSEMBLY	AGAA
ATTITUDE GYRO AND ACCELEROMETER PACKAGE	AGAP
ATTITUDE GYRO COUPLING UNIT	AGCU
ATTITUDE HEADING REFERENCE SYSTEM	AHRS
ATTITUDE REFERENCE SYSTEM	ARS
ATTITUDE SET	AS
ATTITUDE SET CONTROL PANEL	ASCP
AUDIBLE	AUD
AUDIO	AUD
AUDIO DISTRIBUTION SYSTEM	ADS
AUDIO FREQUENCY	AF
AUGMENT	AGMT
AUGMENTATION	AGMTN
AUGMENTED	AGMT
AUSTIN TRUMBULL RADIO RACKING SYSTEM	ATR
AUTHORITY	AUTH
AUTHORITY TO PROCEED	ATP
AUTHORIZE COST ACCOUNT	ACA
AUTHORIZED DATA LIST	ADL
AUTHORIZED DATA REQUEST (FORM 2908-H)	ADR
AUTHORIZED PROCUREMENT DATA REQ DESCRIPTIONS	APDRD
AUTHORIZED PROCUREMENT DATA REQ LISTS	APDRL
AUTHORIZED PROCUREMENT DATA REQUIREMENT LISTS	APDRL
AUTHORIZED PROCUREMENT INFORMATION REQ DESCRIPTION	APIRD
AUTHORIZED PROCUREMENT INFORMATION REQ LIST	APIRL
AUTOLAND FLIGHT TESTS (KSC)	AFL
AUTOLAND (AVIONICS)	AL
AUTOMATED INFORMATION MANAGEMENT	AIM
AUTOMATED WIRE LIST	AWL

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DEFINITION

ABBREV

AUTOMATIC	AUTO
AUTOMATIC APPROACH/AUTO LAND	AA/AL
AUTOMATIC BRIGHTNESS CONTROL	ABC
AUTOMATIC CONTROL AND LANDING SYSTEM	ACLS
AUTOMATIC CONTROLLED INSTRUMENTATION LANDING	ACIL
AUTOMATIC DATA INTERCHANGE SYSTEM	ADIS
AUTOMATIC DATA PROCESSING	ADP
AUTOMATIC DATA PROCESSING EQUIPMENT	ADPE
AUTOMATIC DATA PROCESSING SYSTEM	ADPS
AUTOMATIC DIGITAL NETWORK	AUTODIN
AUTOMATIC DIRECTION FINDER	ADF
AUTOMATIC FLIGHT CONTROL EQUIPMENT	AFCE
AUTOMATIC FLIGHT CONTROL SYSTEM	AFCS
AUTOMATIC FREQUENCY CONTROL	AFC
AUTOMATIC GAIN CONTROL	AGC
AUTOMATIC GROUND CONTROLLED APPROACH	AGCA
AUTOMATIC GROUND CONTROLLED LANDING	AGCL
AUTOMATIC GROUND TO AIR COMMUNICATIONS SYSTEM	AGACS
AUTOMATIC INSTRUMENT AT LANDING APPROACH SYSTEM	AILAS
AUTOMATIC INSTRUMENT LANDING SYSTEM	AILS
AUTOMATIC LANDING	AUTO LAND
AUTOMATIC LANDING SYSTEM	ALS
AUTOMATIC LEVEL CONTROL (CAMERA)	ALC
AUTOMATIC MIXTURE CONTROL	AMC
AUTOMATIC MODEL TUNING AND ANALYSIS SYSTEM	AMTAS
AUTOMATIC NOISE LIMITER	ANL
AUTOMATIC PHASE CONTROL	APC
AUTOMATIC PILOT	AUTO PILOT
AUTOMATIC PROGRAMMED TOOL	APT
AUTOMATIC SENSITIVITY CONTROL	ASC
AUTOMATIC SYSTEMS FOR KINEMATIC ANALYSIS	ASKA
AUTOMATIC TEST EQUIPMENT	ATE
AUTOMATIC THRUST VECTOR CONTROL	ATVC
AUTOMATIC VOLUME CONTROL	AVC
AUTOMATIC VOLUME EXPANSION	AVE
AUTOMATIC WIRE LIST	AWL
AUTOMATIC ZERO SET	AZS
AUXILIARY	AUX
AUXILIARY CORE MEMORY	ACM
AUXILIARY POWER UNIT	APU
AUXILIARY POWER UNIT TEST	APUT
AUXILIARY POWER UNIT TEST FACILITY	APUTF
AUXILIARY POWER UNIT-STATIC FIRING INTEGD TEST ARTICLE	APU-SFITA
AUXILIARY TAPE MEMORY	ATM
AVERAGE	AVG

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DEFINITION	ABBREV
AVIATION	AVN
AVIATION ELECTRONICS	AVIONICS
AVIONICS	AV
AVIONICS BAY	AB
AVIONICS DEVELOPMENT LAB	ADL
AVIONICS OPERATIONS	ABT
AVIONICS OVERALL TEST	ABT
AVIONICS TEST ARTICLE	ATA
AV9IRDUPBIS	AVDP
AWARD FEE EVALUATION BOARD	AFEB
AWARD FEE EVALUATION COMMITTEE	AFEC
AXIAL FLOW	AX FL
AZIMUTH	AZ

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DEFINITION

ABBREV

BACK FOCAL LENGTH	BFL
BACK PRESSURE	BP
BACK PRESSURE CONTROL	BPC
BACKUP	BU
BACKUP CONTROL ELECTRONICS	BCE
BACKUP CONTROL UNIT	BCU
BACKUP OPTICAL UNIT	BUOU
BAFFLE	BAF
BALANCE	BAL
BALANCED VOLTAGE	BV
BALLAST	BALL
BAND	BD
BANDPASS	BP
BANDWIDTH	BW
BANK	BNK
BANK ANGLE	BA [B/A]
BARBECUE	BBQ
BARBER POLE	BP
BAROMETER	BARO
BAROMETRIC	BAROMETC
BARREL	BBL
BASAL METABOLIC RATE	BMR
BASAL METABOLISM	BM
BASE HEAT SHIELD	BHS
BASLINE	BL
BASIC CONTOUR DRAWINGS	BCD
BATTERY CHARGER	BAT CHG
BATTERY SUBSTITUTE UNIT	BSU
BATTERY [ELECTRICAL]	BAT
GAUGE	GE
BEACON	BCN
BEAM	B
BEAM WIDTH	BWD
BEARING	BRG
BEAT FREQUENCY	BF
BEAT FREQUENCY OSCILLATOR	BFO
BEFORE BUSINESS CLEARANCE	BBC
BEGINNING OF TAPE	BOT
BEL	B
BELOW	BLW
BENCH MAINTENANCE	BM
BENCH MAINTENANCE EQUIPMENT	BME
BENEFICIAL OCCUPANCY DATE	BOD
BETWEEN	BET

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DEFINITION

ABBREV

BETWEEN	BETW
BEYOND ECONOMICAL REPAIR	BER
BI-PROPELLANT	BI-PROP
BILLION ELECTRONVOLTS	BEV
BINARY	BIN
BINARY CODED DECIMAL	BCD
BINARY COUNTER	BC
BINARY DECODER	BD
BINARY DIGIT	BIT
BIOCHEMICAL OXYGEN DEMAND	BOD
BIOCHEMISTRY	BIO CHEM
BIO MEDICAL	BIO MED
BIRTHDATE	BDT
BIT	B
BIT ERROR RATE	BER
BITE UPDATE NOTICE	BUN
BITS PER INCH	BPI
BITS PER SECOND	BPS
BLACK	BLK
BLACK AND WHITE	B+W
BLACK AND WHITE (CAMERA)	BW (CAMERA)
BLANKET	BLKT
BLEED	BL
BLEED VALVE	BLV
BLACK	BLK
BLOOD PRESSURE	BP
BLOWER	BLWR
BOMBOUT CHIL	BBC
BODY MOUNTED ATTITUDE GYRO	B MAG
BODY POINT (BPXXX INDICATE LOCATIONS OF HEATING DATA)	BP
BOILER	BLR
BOILER PLATE	BP
BOILING POINT	BP
BOND LINE	BL
BOOST	BST
BOOST PROTECTIVE COVER	BPC
BOOST SOLID ROCKET MOTOR	BSRM
BOOST STAGE DISCHARGE PRESSURE	BSDP
BOOSTER	BSTR
BOOSTER ENGINE CUTOFF	BECO
BOOSTER LIFT OFF HEIGHT	BLWH
BOOSTER/ROBITER	B/O
BOSC, CHAUDHURI AND HINGOENGHEM (COMPUTER CODE)	BCH
BOTTOM	BOT
BOUNDARY	BOY

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DEFINITION

ABBREV

BRACKET	BRKT
BRAKE	BK
BRAKE HORSEPOWER	BHP
BRAKE HORSEPOWER-HSUR	BHP-HR
BRAKE MEAN EFFECTIVE PRESSURE	BMEP
BREAD BOARD	BB
BREAK	BRK
BREAKER	BRKR
BREAKOUT	B/O
BREATH	BRTH
BREATH RATE PER MINUTE	BRPM
BRIDGE	BRDG
BRIGHT	BRT
BRIGHTNESS	BRT
BRINELL HARDNESS NUMBER	BHN
BRITISH AIRCRAFT CORPORATION	BAC
BRITISH THERMAL UNIT	BTU
BRITISH THERMAL UNIT (BTU) PER SQUARE FOOT PER MINUTE	B/F/M
BRITISH THERMAL UNIT (BTU) PER SQUARE FOOT PER SECOND	B/F/S
BROADCAST	BC
BROMOTRIFLUOROMETHANE	CBRF3
BTU PER HOUR	BTU/HR
BUDGETARY AND PLANNING	B+P
BUFFER	BFR
BUFFER AMPLIFIER	BA
BUFFER ATTENUATOR, 28 VDC DISCRETE	BAD
BUFFER, 5 VDC DISCRETE	B5D
BUILDING	BLDG
BUILDING BLOCK	BB
BUILT IN TEST	BIT
BUILT IN TEST EQUIPMENT	BITE
BULKHEAD	BHD
BURNER	BNR
BUS TIE	BT
BUS TRANSFER	BTR
BUSINESS CONTRACT RECORD (FORM 945-1)	BCR
BUTT LINE	BL
BUTTOCH PLANE [IN THE Z-PLANE ALONG THE X-AXIS]	BP
BUTTOCK LINE	BL
BY	X
BY MEANS OF	VIA
BY WAY OF	VIA
BYPASS	BYP

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DEFINITION	ABBREV
C BAND	C BD
CASIN	CAB
CABINET	CAB
CALCULATE	CALC
CALENDAR YEAR	CY
CALIBRATE	CAL
CALIBRATION	CAL
CALIBRATION REQUIREMENTS SUMMARY	CRS
CALLOUT	C/O
CALORIE	CAL
CALORIMETER	CLRMTR
CAMBRIDGE MONITORING SYSTEM (IBM COMPUTER PROGRAM)	CMS-2
CAMERA	CAMR
CANARD	CNRD
CANDELA [LUMINOUS INTENSITY]	CD
CANDLE	C
CANDLE POWER	CP
CANDLE-HOUR	C-HR
CANISTER	CSTR
CANOPY	CAN
CAPACITANCE	C
CAPACITANCE RATE INTEGRATOR	CAPRI
CAPACITOR	CAP
CAPACITY	CAP
CAPE KENNEDY AIR FORCE STATION	CKAFS
CAPE KENNEDY REF ATMOSPHERE	CKRA
CAPTURE	CAPT
CARBON DIOXIDE	CO2
CARBON MONOXIDE	CO
CARBON-CARBON	C-C
CARGO	CAR
CARRIER FREQUENCY	CF
CATASTROPHIC	CA
CATHODE RAY OSCILLOGRAPH	CRG
CATHODE RAY OSCILLOSCOPE	CRS
CATHODE RAY TUBE	CRT
CATHODE RAY TUBE (CRT) DISPLAY UNIT	CRT DU
CAUTION	CAUT
CAUTION/WARNING	C/W [C+W]
CENTARE (1 SQ METER)	CA
CENTER	CTR
CENTER FREQUENCY	C/F
CENTER OF BUOYANCY	CB
CENTER OF FLATATION	CF

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DEFINITION

ABBREV

CENTER OF GRAVITY	CG [C.G.]
CENTER OF MASS	CM
CENTER OF PRESSURE	CP
CENTER PROJECT OFFICE [S]	CPB
CENTER-TO-CENTER	C TO C
CENTERLINE	CL
CENTIGRADE	C
CENTIGRAM	CG
CENTILITER [0.01 LITER]	CL
CENTIMETER PER SECOND	CM/SEC
CENTIMETER [0.01 METER]	CM
CENTRAL	CTL
CENTRAL CENTRAL SECTION	CCS
CENTRAL DATA BUFFER	CDB
CENTRAL INSTRUMENTATION FACILITY	CIF
CENTRAL PLANNING CENTER	CPC
CENTRAL PROCESSING UNIT	CPU
CENTRAL TIMING EQUIPMENT	CTE
CENTRAL TIMING UNIT	CTU
CENTRIFUGAL	CENT
CENTRIFUGAL FORCE	CF
CERAMIC REUSABLE SURFACE INSULATION	CRSI
CERTIFICATE OF FLIGHT WORTHINESS	C9FW
CERTIFICATION ANALYSIS NETWORK	CAN
CERTIFICATION APPROVAL REQUESTS [FORM 3935-F-18]	CAR
CERTIFICATION COMPARISON MATRIX [FORM 3935-F-12]	CCM
CERTIFICATION HARDWARE LIST	CHL
CERTIFICATION NETWORK	CN
CERTIFICATION REQUIREMENTS CH NOTICE [FORM 3935-F-19]	CRCN
CERTIFICATION REQUIREMENTS INDEX [FORM 3935-F-11]	CRI
CERTIFICATION REQUIREMENTS [FORM 3935-F-13]	CR
CERTIFICATION STATUS REPORT [DSM 280]	CSR
CERTIFICATION TEST NETWORK	CTN
CERTIFICATION TEST REQUIREMENT	CTR
CHAMBER	CHAM
CHAMBER PRESSURE	PC
CHAMBER TEMPERATURE	TC
CHANGE	CHG
CHANGE IDENTIFICATION NUMBER	CIN
CHANGE IMPACT BOARD	CIB
CHANGE IMPACT SUMMARY FUND [FORM 3676Y]	CIS
CHANGE IMPLEMENTATION PLAN	CIP
CHANGE LOG SHEET [RDD]	CLS
CHANGE NOTICE	CN
CHANGE ORDER	CO

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DEFINITION

ABBREV

CHANGE REQUEST	CR
CHANGE VERIFICATION RECORD	CVR
CHANNEL	CHAN
CHARACTER	CHAR
CHARACTERISTIC	CHRST
CHARGE	CHG
CHARGER	CHGR
CHASSIS - MOTHER INTERCONNECT BOARD	CMIB
CHECK	CK
CHECK STATUS REGISTER	CSR
CHECK VALVE	CV
CHECKOUT	C/O
CHECKOUT AND FAULT ISOLATION (ON BOARD)	COFI
CHECKOUT COMMAND DECODER	CCD
CHEMICAL	CHEM
CHEMICALLY PURE	CP
CHIEF PROGRAM ENGINEER	CPE
CHIEF PROJECT ENGINEER	CPE
CHIEF TEST CONDUCTOR	CTC
CHLORINE	CL
CHORD	CHD
CIRCUIT	CKT
CIRCUIT BREAKER AC ONLY	CB/AC
CIRCUIT BREAKER DC ONLY	CB/DC
CIRCUIT BREAKER (ELECTRICAL)	CB
CIRCUIT BREAKERS	CKT BRKRS
CIRCUIT DESIGN FABRICATION	CDF
CIRCUIT DESIGN, FABRICATION + TEST DATA SYSTEMS	CDF+TDS
CIRCULAR	CIR
CIRCULAR MILS	CIR MILS
CIRCULATE	CRCLT
CIRCULATION	CIR
CIRCULATOR	CRCLTR
CIRCULATORY	CRCLTY
CIRCUMFERENCE	CRCMF
CIVIL AERONAUTICS BOARD	CAB
CLASSIFIED DOCUMENT CONTROL	CDC
CLEANER	CLEAN
CLEAR	CLR
CLEARING HOUSE FOR SCIENTIFIC AND TECHNICAL INFORMATION	CFSTI
CLOCK	CLK
CLOCKWISE	CW
CLOSE	CLS
CLOSED	CLD
CLOSED CIRCUIT TELEVISION	CCTV

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DEFINITION

ABBREV

CLBSET	CLG
CLUSTER TEST FACILITY	CTF
COARSE OPTICAL ALIGNMENT SIGHT	COAS
COAST ORBITAL INSERTION	COI
COAXIAL	COAX
CODING	COD
COEFFICIENT OF DRAG	CD
COEFFICIENT OF LIFT	CL
COEFFICIENT OF VARIATION	CV
COEFFICIENT (COEFF)	COEF
COGNIZANT SUBSYSTEM ENGINEER	CSE
COLD	C
COLLECTOR	COLL
COLORRITHM	COLLG
COLUMN	COL
COMBINATION	COMB
COMBINED ORBITAL MANEUVERING AND ABORT SYSTEM	COMAS
COMBUSTION	COMB
COMBUSTION CHAMBER	COMB CHMR
COMMAND ACQUISITION UNIT	CAU
COMMAND AND COMMUNICATIONS SYSTEM	CCS
COMMAND COMMUNICATION AND TELEMETRY SYSTEM	CCATS
COMMAND DATA BASE	COB
COMMAND DATA PROCESSOR	CDP
COMMAND DATA AERO	CDW
COMMAND DECODER	CMD DCDR
COMMAND GUIDANCE COMPUTER	CGC
COMMAND (S)	CMD (S)
COMMANDER	CDR
COMMERCIAL	COML
COMMITTEE ON SCIENTIFIC AND TECHNICAL INFORMATION	COSATI
COMMON BUSINESS BRIEFED LANGUAGE	COBOL
COMMUNICATION AND TRACKING	C+T
COMMUNICATION SUBSYSTEM	CS
COMMUNICATION (S)	COMM
COMMUNICATIONS + TRACKING SUBSYSTEM	C+T
COMMUNICATIONS AND TRACKING SYSTEM	CTS
COMMUNICATIONS SATELLITE	COMSAT
COMMUNICATIONS SECURITY	COMSEC
COMMUNICATIONS UNIT EXECUTOR	CUE
COMMUTATION	COMMTN
COMMUTATION RATE (FRAME RATE X NO. OF SAMPLES/FRAME)	C/R
COMMUTATOR	COMM
COMPANY FISCAL YEAR	CFY
COMPARATOR	COMP

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DEFINITION

ABBREV

COMPARTMENT	COMPT
COMPENSATE	COMPEN
COMPLEMENT	COMP
COMPLETE	COMPL
COMPLETION	COMPLN
COMPLIMENTARY METAL OXIDE SEMICONDUCTOR	CMOS
COMPONENT	COMPNT
COMPONENT TEST SPECIFICATION	CTS
COMPOSITE	COMP
COMPRESS	CPRS
COMPRESSION	CPRSN
COMPRESSOR	COMPR
COMPUTE	COMP
COMPUTED	CMPTD
COMPUTER	COMP
COMPUTER ACTIVITY	COMP ACTV
COMPUTER AERIAL RECONNAISSANCE	COMAR
COMPUTER DISPLAY UNIT	CDU
COMPUTER OUTPUT MICROFICHE	COM
COMPUTER PRINTER UNIT	CPU
COMPUTER PROGRAM END ITEM	CPEI
COMPUTER PROGRAM TAPES	CPT
COMPUTER SIMULATIONS FACILITIES	COMP SIM
COMPUTER SOFTWARE DATA TAPES	CSDT
COMPUTER SUBSYSTEM	CSS
COMPUTER USAGE CONTROL	CUC
COMPUTING	CMPTG
COMPUTING COORDINATOR	CC
CONCENTRATE	CONC
CONCENTRIC SEQUENCE INITIATION	CSI
CONCEPT VERIFICATION TEST	CVT
CONDENSATE	CNDS
CONDENSATION	CNDSTN
CONDENSING	CNDSG
CONDITION	CNDX
CONDITIONER	CND
CONDITIONER	CNDR
CONDUCTIVITY	CND
CONFIDENCE TEST SET	CTS
CONFIGURATION	CONFIG
CONFIGURATION AUDIT	CA
CONFIGURATION CHANGE RECORD	CCR
CONFIGURATION CONTROL PANEL	CCP
CONFIGURATION CONTROL PHASE	CCP
CONFIGURATION INSPECTION	CI

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DEFINITION

ABBREV

CONFIGURATION ITEMS	CI
CONFIGURATION MANAGEMENT	CM
CONFIGURATION MANAGEMENT OPERATING MANUAL	CMOM
CONFIGURATION MANAGEMENT REQUIREMENTS SPECIFICATION	CMRS
CONFIGURATION MANAGEMENT SYSTEM	CMS
CONFIGURATION MANAGEMENT SYSTEM FORMAL DIRECTIVES	CVR
CONFIGURATION MANAGEMENT VERIF + ACCOUNTING SYSTEM	CMV+AS
CONFIGURATION VERIFICATION ACCOUNTING SYSTEM	CVAS
CONFIGURATION VERIFICATION INSPECTION	CVI
CONFIGURATION VERIFICATION RECORD	CVR
CONFIGURATION [CHANGE] CONTROL BOARD	CCB
CONFIGURATION [CHANGE] CONTROL BOARD DIRECTIVE	CCBD
CONNECT	CNN
CONNECTOR	CNN
CONSIST OF	C/O
CONSOLE	CSL
CONSOLIDATED ELECTRODYNAMIC CORPORATION	CEC
CONSTANT	CONST
CONSTANT BANDWIDTH	CBW
CONSTANT DELTA HEIGHT	CDH
CONSTANT WEAR GARMENT	CWG
CONTACT	CONT
CONTACT MAKING VOLTMETER	CMVM
CONTACTOR	CNTOR
CONTAINER	CNTNR
CONTAMINATION CONTROL SYSTEM	CCS
CONTINENTAL UNITED STATES	CONUS
CONTINUED	CONTD
CONTINUITY CHECK	CCHK
CONTINUITY TEST	CTST
CONTINUOUS	CONTIN
CONTINUOUS WAVE	CW
CONTOUR	CTR
CONTRACT CHANGE AUTHORIZATION	CCA
CONTRACT CHANGE NOTICE	CCN
CONTRACT DATA DOCUMENTATION REQUIREMENT DOCUMENT	CDRD
CONTRACT DATA REQUIREMENT LIST	CDRL
CONTRACT DOCUMENTATION REQUIREMENT RECORD	CDRR
CONTRACT POTENTIAL DIFFERENCE	CPD
CONTRACT REVISION NUMBER	CRN
CONTRACT WORK BREAKDOWN STRUCTURE	CWBS
CONTRACTED END ITEM	CEI
CONTRACTING OFFICER	CO
CONTRACTOR END ITEM	CEI
CONTRACTOR FURNISHED EQUIPMENT	CFE

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DEFINITION	ABBREV
CONTROL	CNT
CONTROL AND DISPLAY	C+D
CONTROL DRIVER	CNT DRVR
CONTROL ELECTRONICS SECTION	CES
CONTROL ELECTRONICS SYSTEM	CES
CONTROL ENCODER COUPLER	CEC
CONTROL MOMENT GYRO	CMG
CONTROL MOVEMENT GYRO	CMG
CONTROL RATE GYRO	CRG
CONTROL STICK STEERING	CSS
CONTROL SYSTEM SIMULATION EQUIPMENT	CSSE
CONTROL TRANSLATOR	CONTRAN
CONTROLLED	CN
CONTROLLED COMPONENTS PROGRAM	CCP
CONTROLLER	CONTR
CONTROLLER INTERFACE UNIT	CIU
CONTROLLER/ATTITUDE-DIRECTOR ELECTRONICS	CADE
CONVERSION	CVRSN
CONVERTER	CONV
CONVERTER, FREQUENCY TO DC VOLTAGE	CFD
CONVERTER, PULSE TO DC VOLTAGE	CPD
CONVERTER, VARIABLE RESISTANCE TO DC VOLTAGE	CVRD
CONVERTER, VOLTAGE, AC TO DC	CVAD
COBLANT	COBL
COBLING	CLG
COOPER-HARPER RATING	CHR
COORDINATE	COORD
CARD	CD
CORNEL AERONAUTICAL LABORATORY	CAL
CORNER	COR
CORPORATE COMPUTING CENTER	CCC
CORPORATE COMPUTING MANUAL	CCM
CORRECT	CORR
CORRECTED	CORR
CORRECTIVE ACTION	C/A
CORRECTIVE ACTION ENGINEER	CAE
CORRECTIVE ACTION REQUEST (FORM 3950-2-3)	CAR
CORRESPONDANCE REVIEW GROUP	CRG
CORROSION	CORR
CORROSIVE CONTAMINANTS, G2, AND HUMIDITY	CCBH
CORRESPONDANCE REVIEW BOARD	CRB
COSECANT	CSC
COSINE	COS
COSINE OF THE AMPLITUDE, AN ELLIPTIC FUNCTION	CN
COST ACCOUNT	CA

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DEFINITION

ABBREV

COST ACCOUNT MANAGER	CAM
COST ACCOUNT PACKAGE	CAP
COST ACCOUNT SCHEDULE	CAS
COST ANALYSIS WEIGHTS STATEMENTS	CAWS
COST CENTER LOAD REPORT	CCLR
COST ESTIMATING RELATIONSHIP	CER
COST PER FLIGHT	CPF
COST PLUS FIXED FEE	CPFF
COST PLUS INCENTIVE FEE	CPIF
COST REDUCTION CURVE	CRC
COST SCHEDULE CONTROL SYSTEM CRITERIA [D9D 7000.2]	C/SCSC
COST SENSITIVITY FACTOR	CSF
COST/SCHEDULE ANALYSIS REPORT	C/SAR
COTANGENT	COT
COUNTDOWN	C/O
COUNTDOWN DEMONSTRATION TEST	CDDT
COUNTER	CNTR
COUNTER CLOCKWISE	CCW
COUNTER ELECTROMOTIVE FORCE	CEMF
COUNTS PER SECOND	C/S
COUPLE	CPL
COUPLER	CPLR
COUPLING	CPLG
COUPLING DATA UNIT	CDU
COUPLING DISPLAY UNIT	CDU
COURSE	C
COURSE DEVIATION INDICATOR	CDI
CRACK	CRK
CRACK GROWTH RATE	DA/DN
CRAWLER TRANSPORTER	CT
CREW MODULE	CM
CREW MODULE COMPUTER	CMC
CREW MODULE PRESSURE TEST FACILITY	CMPTF
CREW STATION REVIEW	CSR
CREW STATION TRAINER	CST
CREW SYSTEMS TRAINER [ONE-G TRAINER]	CST
CREWMAN	CM
CREWMEN OPTICAL ALIGNMENT SIGHT	COAS
CRITICAL	CR
CRITICAL DESIGN REVIEW	CDR
CRITICAL ITEM LIST	CIL
CRITICAL PATH ANALYSIS	CPA
CRITICAL PATH METHOD	CPM
CRITICAL PROBLEM REPORT	CPR
CRITICAL PROBLEM [RED BANDIT SYSTEM]	CP

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DEFINITION	ABBREV
CRITICAL REQUIREMENTS REVIEW	CRR
CROSS SECTION	XSECT
CROSSFEED	XFD
CRYOGENIC	CRYO
CRYOGENIC GAS STORAGE SUBSYSTEM	CGSS
CRYSTAL	XTAL
CRYSTALLINE TRANSITIONAL MATERIAL	CTM
CUBIC	CU
CUBIC CENTIMETER	CC
CUBIC FEET PER MINUTE	CFM
CUBIC FEET PER SECOND	CFS
CUMULATIVE	CUM
CURRENT	CUR
CURRENT TEST	CUR-T
CURRENT TRANSFORMER	CT
CURRENT YEAR DOLLARS	CYD
CUSTOMER ACCEPTANCE READINESS REVIEW	CARR
CUSTOMER FURNISHED EQUIPMENT	CFE
CUTOFF	C/O
CUTOFF VALVE	COV
CYCLE	C
CYCLES PER MINUTE	CPM
CYCLES PER SECOND	CPS
CYLINDER	CYL
CYLINDRICAL	CYL

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DEFINITION

ABBREV

DATA ACQUISITION + CONTROL	DAC
DATA ACQUISITION + CONTROL BUFFER UNIT	DACBU
DATA ACQUISITION + DECOMMUTATION EQUIPMENT	DADE
DATA ACQUISITION CONTROL AND BUFFER	DACB
DATA ACQUISITION EQUIPMENT	DAE
DATA ACQUISITION LIST	DAL
DATA ACQUISITION SYSTEM	DAS
DATA ACQUISITION UNIT	DAU
DATA BASE SYSTEM	DBS
DATA BUS CONTROL	DBC
DATA CALL WORKSHEET [DATA MANAGEMENT]	DCW
DATA DISPLAY SYSTEM	DDS
DATA DOWN LINK	DDL
DATA ENTRY AND DISPLAY ASSEMBLY	DEDA
DATA EXCHANGE SYSTEM	DES
DATA GROUND SCRIBE	DGS
DATA INTERLEAVING SYSTEM	DIS
DATA ITEM DESCRIPTION	DID
DATA LINK	DL
DATA MANAGEMENT	DM
DATA MANAGEMENT COMPUTER	DMC
DATA PROCESSING + SOFTWARE [DP+S]	DPS
DATA PROCESSING AND SOFTWARE	DP+S
DATA PROCESSING SUBSYSTEM	DPS
DATA REDUCTION CENTER	DRC
DATA RELAY SATELLITE	DRS
DATA RELAY STATION	DRS
DATA REQUIREMENTS DESCRIPTION	DRD
DATA REQUIREMENTS DOCUMENT	DRD
DATA REQUIREMENTS LIST	DRL
DATA STORAGE AND RETRIEVAL	DS+R
DATA STORAGE ELECTRONICS ASSEMBLY	DSEA
DATA STORAGE EQUIPMENT	DSE
DATA TRANSFER COMMAND WORD	CTCW
DATA WORD	DW
DB WITH RESPECT TO A CIR-POLARIZED ISOTROPIC ANTENNA	DBC I
DC AMPLIFIER, BUFFER, ATTENUATOR	ABA
DC VOLTAGE EXCITATION [28] TO DC SIGNAL OUTPUT [0-5]	DC+DC
DEAD BAND	DBD
DEAD RECKONING	DR
DEAL NUMBER	DNB
DEAGRAM [10 GRAMS]	DKG
DECALITER [10 LITERS]	DKL
DECAMETER [10 METERS]	DKM

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DEFINITION

ABBREV

DECASTERE [10 CUBIC METERS]	DKS
DECELERATION	DCLR
DECELERATION	DECEL
DECENT BATTERY PACK	DBP
DECIBEL	DB
DECIBEL [1 MILLIWATT DISSIPATION INTO 50 OHM LOAD]	DBM
DECIBEL [1 WATT]	DBW
DECIGRAM [0.1 GRAM]	DG
DECILITER [0.1 LITERS]	DL
DECIMAL	DEC
DECIMETER [0.1 METER]	DM
DECISTERE [0.1 CUBIC METER]	DS
DECODE	DCD
DECODER	DCCR
DECOMMUTATION	DECOMM
DECOMMUTATOR	DECOM
DECOMMUTATOR DISTRIBUTION UNIT	DDU
DECOMPRESSION	DECOMPEN
DECOUPLING	DE-CPLG
DECREASE	DECR
DEDICATED	DED
DEDICATED SIGNAL CONDITIONER	DSC
DEFENSE CONTRACT ADMINISTRATION SERVICES	DCAS
DEFENSE CONTRACT ADMINISTRATION SERVICES REGION	DCASR
DEFENSE CONTRACT AUDIT AGENCY	DCAA
DEFENSE INDUSTRIAL PLANT EQUIPMENT CENTER	DIPEC
DEFENSE LOGISTICS SERVICE CENTER	DLSC
DEFINITION PHASE REVIEW	DPR
DEFLECT	DEFL
DEFLECTION	DEFLN
DEFLECTOR	DFTR
DEGREE OF FREEDOM	DOF
DEGREE [ANGULAR OR TEMPERATURE]	DEG
DEGREE [CENTIGRADE]	DEG C
DEGREE [FAHRENHEIT]	DEG F
DEGREE [KELVIN/ABSOLUTE]	DEG K
DEGREE [RANKINE]	DEG R
DEGREES PER SECOND	DEG/SEC
DELIVERY	DEL
DELTA	D
DELTA AMPLITUDE, AN ELLIPTIC FUNCTION	DN
DELTA MANAGEMENT SYSTEM	DMS
DELTA PRESSURE	DEPRESS
DELTA VELOCITY	DV
DEMODULATE	DEMOD

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DEFINITION	ABBREV
DEMODULATION	DEMOD
DEMODULATOR	DEMOD
DEMONSTRATE/DEMONSTRATION	DEMO
DEMULPLEXER	DEMUX
DEPARTMENT	DEPT
DEPARTMENT OF DEFENSE	DDO
DEPARTMENT SUMMARY SCHEDULE	DSS
DEPLSY	DPLY
DEPLOYED	DEPLD
DEPLOYED ASSY, COMM ONLY	DACO
DEPLOYED ASSY, RADAR AND COMM	DARAC
DEPLOYMENT	DEPLNT
DEPRESSURIZATION	DEPRSRZN
DEPRESSURIZE	DEPRESS
DEPRESSURIZED	DEPRSRZD
DEPTH	DP
DESCENT	DES
DESCENT PROPUSSION SUBSYSTEM	DPS
DESIGN	DSGN
DESIGN AND PARTS STANDARDIZATION [GROUP]	D+PS
DESIGN BASELINE PROGRAM	DBP
DESIGN CHANGE AUTHORIZATION	DCA
DESIGN CRITERIA SPECIFICATION	DCS
DESIGN DEVELOPMENT TEST + EVALUATION	DDT+E
DESIGN ENGINEER	DE
DESIGN ENGINEERING INSPECTION SIMULATION	DEIS
DESIGN ENGINEERING MANAGEMENT PLAN	DEMP
DESIGN ENGINEERING PROCESS	DEP
DESIGN INTERFACE MEETING	DIM
DESIGN MANUAL (PUB 543-G-4)	DM
DESIGN QUALITY PLAN	DQP
DESIGN REQUIREMENTS BASELINE	DRB
DESIGN REVIEW BOARD	DRB
DESIGNATED SUBSYSTEM PROGRAM MANAGER	DSPM
DESIGNATED SUBSYSTEMS PROJECT MANAGER	CSPM
DESK INSTRUCTION BOOK	DIB
DESK INSTRUCTION [S]	DI
DETAIL FABRICATION	DET FAB
DETAIL PROGRAM INTERRELATIONSHIPS	DPI
DETAIL SUPPORT PROCEDURES	DSP
DETAILED OPERATING PROCEDURES	DBP
DETECTION	DET
DETECTOR	DET
DETERMINATION OF REQUIREMENTS	DDR
DEVELOP	DEV

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DEFINITION

ABBREV

DEVELOPMENT	DEV
DEVELOPMENT FLIGHT INSTRUMENTATION	DFI
DEVELOPMENT FLIGHT INSTRUMENTATION SUBSYSTEM	DFIS
DEVELOPMENT PHASE	DP
DEVELOPMENT TEST ARTICLE	DTA
DEVELOPMENT TESTING	DT
DEVELOPMENT, TEST AND MISSION OPERATIONS	DTMO
DEVIATION	DEVN
DEVICE	DVC
DIAGONAL	DIAG
DIELECTRICAL	DIAG
DIAMETER	DIA
DIAPHRAGM	DIAPH
DIFFERENCE	DIFF
DIFFERENTIAL	DIFF
DIFFERENTIAL PRESSURE	DP
DIFFERENTIAL (DELTA) VELOCITY (ALTN ABBREV)	DV
DIGITAL	DGTL
DIGITAL	DIG
DIGITAL AUTOPILOT	DAP
DIGITAL COMMAND SYSTEM	DCS
DIGITAL COMMUNICATIONS + CONTROL UNIT	CCCU
DIGITAL COMPUTER SWITCHING UNIT	DCCSU
DIGITAL DATA ACQUISITION SYSTEM	DDAS
DIGITAL DATA DOWN LINK	DDDL
DIGITAL DIFFERENTIAL ANALYZER	DDA
DIGITAL FLIGHT CONTROL SYSTEM	DFCS
DIGITAL RANGING GENERATOR	DRG
DIGITAL TEST COMMAND SYSTEM	DTCS
DIGITAL TEST MEASUREMENT SYSTEM	DTMS
DIGITAL TO ANALYTICAL CONVERSION	DAC
DIGITAL TRANSMISSION AND VERIFICATION CONVERTER	DTVC
DIGITAL VOLTMETER	DVM
DIGITAL-TO-ANALOG	D/A
DIGITAL-TO-ANALOG CONVERTER	DAC
DIMENSION	DIM
DIMENSIONAL	DIMEN
DIMMABLE	DIM
DIRECT	D/R
DIRECT CURRENT [ADJ]	D-C
DIRECT CURRENT [NOUN]	DC
DIRECT ENERGY CONVERSION LABORATORY [JSC]	DECL
DIRECT MEMORY ACCESS	DMA
DIRECT READOUT	DRD
DIRECTION	DIR

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DEFINITION

ABBREV

DIRECTIVE CHANGE ORDER	DCO
DIRECTIVES DOCUMENTATION	DD
DIRECTOR	DIR
DISABLE	DSBL
DISCHARGE	DIS
DISCONNECT	DISC
DISCONNECT SWITCH	DS
DISCREPANCY REPORT (DR/CAR, FORM 3950-P-2)	DR
DISCRETE HORIZON SENSOR	DHS
DISCRIMINATOR	DSCRH
DISENGAGE	DSENGA
DISENGAGING	DSENGA
DISPLACEMENT	DISPL
DISPLAY	DISP
DISPLAY AND KEYBOARD ASSEMBLY	DSKY
DISPLAY COMPUTER CONTROL UNIT	DCCU
DISPLAY CONTROL UNIT	DCU
DISPLAY DECODER DRIVE	DDD
DISPLAY DECODER DRIVER UNIT	DDDU
DISPLAY ELECTRONICS UNIT	DEU
DISPLAY UNIT	DU
DISPLAY (S) AND CONTROL (S)	D/C (D+C)
DISPLAYS + CONTROLS SUBSYSTEM	D+CS
DISPLAYS, CONTROLS AND OPERATION PROCEDURES	DCOP
DISPOSAL	DSPL
DISPOSITION RECORD	DR
DISPOSITION RECORD SQUAWK SHEET	DRSS
DISPOSITION RECORD UNSATISFACTORY COND (FORM 3950-Q)	DRUC
DISTANT MEASURING EQUIPMENT	DME
DISTRIBUTE	DISTR
DISTRIBUTION	DISTR
DISTRIBUTION BOX	DB
DISTRIBUTION PANEL	DPNL
DIVERTER	DIVERT
DOCKING	DOCK
DOCKING MECHANISM (MODULE) SYSTEM (SS)	DMS
DOCKING MODULE	DM
DOCKING SUBSYSTEM	DS
DOCUMENT	DOC
DOCUMENT CHANGE LOG (RDD)	DCL
DOCUMENT CHANGE NOTICE	DCN
DOCUMENT CHANGE RECORD	DCR
DOCUMENT CONTROL CENTER	DCC
DOCUMENT CONTROL SYSTEM	DCS
DOCUMENTARY	D9C

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DEFINITION

ABBREV

DOCUMENTATION CHANGE NOTICE
 DOCUMENTATION DISTRIBUTION SYSTEM
 DOES NOT APPLY
 DDBR
 DDBR SWITCH
 DDBLER
 DOUBLE
 DOUBLE SIDE BAND
 DOUBLE-POLE [SWITCH]
 DOUBLE-POLE, DOUBLE THROW SWITCH
 DOUBLE-POLE, DOUBLE THROW [SWITCH]
 DOUBLE-POLE, SINGLE THROW SWITCH
 DOUBLE-POLE, SINGLE THROW [SWITCH]
 DOWN
 DOWN LOCK
 DOWNNEY
 DOWNNEY SYSTEM TEST
 DOWNSTREAM
 DRAG
 DRAIN
 DRAIN
 DRAWER
 DRAWING
 DRAWING REQUIREMENTS MANUAL [PUB 543-G-3]
 DRINKING
 DRIVE
 DRIVE-IN THEATER MOVIE COMPANY [CONTINUITY CHECKER]
 DRIVER
 DRUGUE
 DRY BULB
 DUAL AERO DRIVER
 DUAL AERO SURFACE SERVO AMPLIFIER
 DUMPING
 DUPLEX[ER]
 DUPLICATE
 DYNAMIC DOCKING TEST FACILITY [NASA]
 DYNAMIC DOCKING TEST SYSTEM [JSC]
 DYNAMIC PRESSURE
 DYNE

DCN
 DDS
 DNA
 DR
 DSW
 DPLR
 DBL
 DSB
 DP
 DPDT SW
 DPDT
 DPST SW
 DPST
 DN
 DNK
 DNY
 DST
 DNSTM
 D
 DR
 DR
 DWR
 DWG
 DRN
 DRNK
 DR
 DITHCB
 DRVR
 DRBG
 DB
 DAD
 DASA
 DMPG
 DUPLX[R]
 DUP
 DDTF
 DDTS
 D
 DYN

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DEFINITION

ABBREV

EARNED VALUE ANALYSIS	EVA
EARTH OBSERVATION SATELLITE	EBS
EARTH ORBIT INSERTION	EBI
EARTH ORBIT RENDEZVOUS	EBR
EARTH RATE UNIT	ERU
EARTH RECOVERY SUBSYSTEM	ERS
EASTERN TEST RANGE	ETR
EDWARDS AIR FORCE BASE	EAFB
EEE - ORBITER PROJECT PARTS LIST	EEE-OPPL
EFFECT	EFT
EFFECTIVE	EFF
EFFECTIVE HORSEPOWER	EHP
EFFECTIVITY	EFFVTY
EFFECTOR	EFTR
EFFICIENCY	EFF
EFFICIENT GROWTH (COMPUTER PROGRAM)	EFFGRB
EGRESS	EGRS
EJECTION	EJN
EJECTOR	EJCTR
ELAPSED GROUND TIME	EGT
ELAPSED TIME INDICATOR	ETI
ELAPSED TIME METER	ETM
ELASTIC	ELAS
ELASTOMERIC REUSABLE SURFACE INSULATION	ERSI
ELECTRIC	ELEC
ELECTRICAL	ELEC
ELECTRICAL ACCOUNTING MACHINE	EAM
ELECTRICAL POWER AND DISTRIBUTION SYSTEM (S/S)	EPDS
ELECTRICAL POWER COND DIST AND CONTROL	EPCDC
ELECTRICAL POWER COND DIST AND CONTROL SUBSYSTEM	EPD+CS
ELECTRICAL POWER DISTRIBUTION	EPD
ELECTRICAL POWER DISTRIBUTION AND CONTROL	EPDC (EPD+C)
ELECTRICAL POWER DISTRIBUTION SYSTEM	EPDS
ELECTRICAL POWER GENERATION AND CONTROL SUBSYSTEM	EPGCS
ELECTRICAL POWER SUPPLY/SUBSYSTEM	EPS
ELECTRICAL REPLACEABLE ASSEMBLY	ERA
ELECTRICAL SUPPORT EQUIPMENT	ESE
ELECTRICAL/ELECTRONICS/ELECTROMECHANICAL PARTS	EEE PARTS
ELECTRICAL/MECHANICAL POWER GENERATION SUBSYSTEM	EMPGS
ELECTRICALLY OPERATED VALVE	ELV
ELECTRICAL, ELECTRONICS + ELECTROMECHANICAL	EEE
ELECTROCARDIOGRAM	ECG/EKG
ELECTROCARDIOGRAM (RECORD)	EKG (ECG)
ELECTROCARDIOGRAPH (INSTRUMENT)	EKG

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ABBREV

ELECTROENCEPHALOGRAPH	EEG
ELECTROLUMINESCENCE	EL
ELECTROMAGNETIC	EM
ELECTROMAGNETIC CAPABILITY	EMC
ELECTROMAGNETIC COMPATIBILITY	EMC
ELECTROMAGNETIC INTERFERENCE	EMI
ELECTROMAGNETIC PULSE	EMP
ELECTROMAGNETIC UNIT	EMU
ELECTROMECHANICAL INTEGRATED AVIONICS SUBSYSTEM	EM+IAS
ELECTROMOTIVE FORCE	EMF
ELECTRON VOLT	EV
ELECTRON/PROTON SPECTROMETER	E-P-S
ELECTRONIC	ELEC
ELECTRONIC ASSEMBLY	EA
ELECTRONIC BEAM	EB
ELECTRONIC CONTROL ASSEMBLY	ECA
ELECTRONIC COUNTER MEASURES	ECH
ELECTRONIC COUPLING UNIT	ECJ
ELECTRONIC DATA PROCESSING	EDP
ELECTRONIC DATA PROCESSING EQUIPMENT	EDPE
ELECTRONIC DATA PROCESSING MACHINE (JNB SUBMITTAL)	EDPM
ELECTRONIC DEPRESSURIZING VALVE	EDV
ELECTRONIC DISPLAY ASSEMBLY	EDA
ELECTRONIC INDUSTRIES ASSOCIATION	EIA
ELECTRONIC INTERFACE	EI
ELECTRONIC SYSTEM TEST LAB (JSC)	ESTL-JSC
ELECTRONICS	ELEX
ELECTRONICS ASSY, COMM ONLY	EACB
ELECTRONICS ASSY, RADAR AND COMM	EARAC
ELECTROSTATIC UNIT	ESU
ELEMENT	ELEM
ELEMENT OF COST	EBC
ELEMENT PROJECT OFFICE	EPB
ELEVATED TEMPERATURE	ET
ELEVATION	ELEV
ELEVATION ANGLE	E
ELEVON	ELVN
ELECTRICALLY OPERATED DEPRESSURIZATION VALVE	ELDV
EMERGENCY	EMER(G)
EMERGENCY O2 SUPPLY	EOS
EMERGENCY BREATHING SUBSYSTEM	EBS
EMERGENCY CIRCULATION SELECTOR (VALVE)	ECIRC SEL
EMERGENCY DETECTION SUBSYSTEM	EDS
EMERGENCY LIFE SUPPORT SYSTEM	ELSS
EMERGENCY POWER LEVEL	EPL

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ABBREV

EMERGENCY POWER SUPPLY	EPS
EMERGENCY PROCEDURES TRAINER	EPT
EMERGENCY SHUTOFF VALVE	ESV
ENABLE	ENBL
ENCLOSE	ENCL
ENCLOSURE	ENCL
ENCODE	ENCD
ENCODER	ENCDR
ENCODER COUPLER	E/C
END OF FILE	EOF
END OF LINE	EOL
END OF TRANSMISSION	EOT
END-OF-TAPE	EOT
ENERGIZE	ENRGZ
ENERGY	ENGY
ENGAGE	ENGA
ENGAGING	ENGA
ENGINE	E
ENGINE	ENG
ENGINE CUT OFF	ECO
ENGINE INTERFACE UNIT	EIU
ENGINE MIXTURE RATIO	EMR
ENGINEER	ENGR
ENGINEERING	ENGR
ENGINEERING ANALYSIS REPORT (DSM 280)	EAR
ENGINEERING CHANGE ANALYSIS	ECA
ENGINEERING CHANGE CONTROL	ECC
ENGINEERING CHANGE CONTROL BOARD	ECCB
ENGINEERING CHANGE CONTROL MANAGEMENT	ECCM
ENGINEERING CHANGE NOTICE	ECN
ENGINEERING CHANGE ORDER	ECO
ENGINEERING CHANGE PROPOSAL	ECP
ENGINEERING CHANGE REQUEST	ECR
ENGINEERING CHANGE REQUEST/AUTHORIZATION	ECRA
ENGINEERING COMPUTING COORDINATOR	ECC
ENGINEERING COMPUTING POLICY BOARD	ECPB
ENGINEERING CONTROL DRAWING	ECD
ENGINEERING CONTROL PROGRAM	ECP
ENGINEERING DESIGN CHANGE PROPOSAL (FORM 939-U-10)	EDCP
ENGINEERING DESIGN CHANGE (FORM 939-U-1)	EDC
ENGINEERING DESIGN REVIEW	EDR
ENGINEERING DEVELOPMENT LOGIC NETWORK	EDLN
ENGINEERING DIRECTIVE CONTROL	ED
ENGINEERING DISPOSITION BOOK	EDB
ENGINEERING INFORMATION CENTER	ETC

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ABBREV

ENGINEERING MANAGEMENT MANUAL	EMM
ENGINEERING MANAGEMENT NETWORK	EMN
ENGINEERING MANAGEMENT PACKAGE	EMP
ENGINEERING MASTER SCHEDULE	EMS
ENGINEERING OPERATIONS MANUAL	ESM
ENGINEERING ORDER	EO
ENGINEERING PERFORMANCE MANAGEMENT SYSTEM	EPMS
ENGINEERING PROJECT AUTHORIZATION	EPA
ENGINEERING RECORDS SYSTEM	ERS
ENGINEERING RELEASE NOTICE	ERN
ENGINEERING RELEASE SYSTEM	ERS
ENGINEERING REVIEW BOARD	ERB
ENGINEERING STATEMENT OF WORK	ESOW
ENGINEERING WORK ORDER	EW0
ENGINEER'S COMPUTING MANUAL	ECM
ENTRY/ENTRY	ENTR
ENTRY MONITOR SUBSYSTEM	EMS
ENVIRONMENT	ENVIR
ENVIRONMENTAL	ENVR
ENVIRONMENTAL ACCEPTANCE TEST	EAT
ENVIRONMENTAL CONTROL + LIFE SUPPORT SUBSYSTEMS	ECLSS
ENVIRONMENTAL CONTROL SYSTEM	ECS
ENVIRONMENTAL CONTROL UNIT	ECU
ENVIRONMENTAL DATA BOOK	EDB
ENVIRONMENTAL IMPACT	EI
ENVIRONMENTAL SUPPORT SYSTEM	ESS
EQUALIZE/EQUALIZATION	EQUAL
EQUIPMENT	EQUIP
EQUIPMENT MAINTENANCE REQUIREMENTS LIST	EMRL
EQUIPMENT VISIBILITY SYSTEM	EVS
EQUIVALENT	EQUIV
EQUIVALENT AIR SPEED	EAS
EQUIVALENT DIRECTION RADIATION	EDR
EQUIVALENT ISOTROPIC RADIATED POWER	EIRP
EQUIVALENT PERSONNEL	EP
EQUIVALENT VISIBILITY FILE	EVF
EQUIVALENT VISIBILITY SYSTEM	EVS
ERASE	ERS
ERASED	ERS
ERG	E*
ERR0R	ERR
ERROR PROTECTION CODE	EPC
ESCAPE	ESC
ESCAPE SYSTEM	ES
ESCAPE SYSTEM TEST	EST

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DEFINITION	ABBREV
ESCAPE SYSTEM TEST ARTICLE	ESTA
ESSENTIAL	ESNTL
ESTIMATE AT COMPLETION	EAC
ESTIMATE TO COMPLETION	ETC
ESTIMATE [D]	EST
ESTIMATED COMPLETION DATE	ECD
ESTIMATED TIME OF ARRIVAL	ETA
ET ALII (AND OTHERS)	ET AL
ET CETERA (AND SO FORTH)	ETC.
ET STATIONS - DIMEN LOC IN INCHES ALONG THE Y-AXIS	YT
ET STATIONS - DIMEN LOC IN INCHES ALONG THE Z-AXIS	ZT
ET STATIONS - DIMEN LOC IN INCHES IN THE X-AXIS	XT
ETHYLENE PROPYLENE TERPOLYMER	EPT
EVACUATE	EVAC
EVACUATOR	EVAC
EVALUATE	EVAL
EVALUATION	EVLTN
EVAPORATE	EVAP
EVAPORATION	EVAPN
EVAPORATOR	EVAP
EVENT	EVNT
EVENT RECORDER	ERC
EVENT STORAGE AND DISTRIBUTION UNIT	ESDU
EVENT TIMER	ET
EVENTS CONTROLLER	EC
EXCHANGE	EXCH
EXCHANGER	EXCH
EXCITATION	EXC
EXCITER	EXCTR
EXECUTE	XEQ
EXECUTE BUFFER MEMORY	EBM
EXEMPLI GRATIA (FOR EXAMPLE)	E.G.
EXEMPT FROM TRACEABILITY	E
EXHAUST	EXH
EXHAUST GAS TEMPERATURE	EGT
EXHAUST VENT	EXHV
EXPERIMENT	EXP
EXPERIMENT INTERCOM	EIC
EXPIRATION DATE	EXP
EXPLODE	EXPLD
EXPLODING BRIDGE WIRE (DETONATORS)	EBW
EXPLOSION	EXPLN
EXPLOSIVE	XPL
EXPONENTIAL	EXP
EXPOSURE	EXPSR

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DEFINITION

ABBREV

EXTEND
 EXTENDED
 EXTENSION
 EXTERIOR
 EXTERNAL
 EXTERNAL OXYGEN AND HYDROGEN TANKS
 EXTERNAL TANK
 EXTERNAL TANK SEPERATION SYSTEM
 EXTERNAL TANK SYSTEM [SS]
 EXTINGUISH
 EXTINGUISHER
 EXTRAVEHICULAR
 EXTRAVEHICULAR ACTIVITIES
 EXTRAVEHICULAR COMMUNICATIONS
 EXTRAVEHICULAR COMMUNICATIONS SYSTEM
 EXTRAVEHICULAR LIFE SUPPORT SYSTEM
 EXTRAVEHICULAR TRANSFER
 EXTREMELY HIGH FREQUENCY [30 TO 300 KMC]
 EXTREMELY LOW FREQUENCY [1 HZ TO 3 KHZ]
 EXTRUDE
 EYE BALLS DOWN [+ GZ]
 EYE BALLS IN [+ GX]
 EYE BALLS LEFT [+ GY]
 EYE BALLS OUT [- GX]
 EYE BALLS RIGHT [- GY]
 EYE BALLS UP [-GZ]

EXT0
 EXT0
 EXT
 EXT
 EXT
 EXT
 E0HT
 ET
 ETSS
 ETS
 EXTG
 EXT
 EV
 EVA
 EVC
 EVCS
 EVLSS
 EVT
 EHF
 ELF
 EXT0
 EBD
 EBI
 EBL
 EBO
 EBR
 EBU

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ABBREV

FABRICATE	FAB
FABRICATION	FAB
FABRICATION AND ACCEPTANCE CHECKOUT	FACB
FABRICATION, ASSEMBLY, + INSPECTION RECORD	FAIR
FACILITY	FAC
FACILITY INTERFACE SHEETS	FIS
FACTORS OF SAFETY	F.S.
FACTORY ACCEPTANCE CHECKOUT	FACB
FACTORY SPECIAL TEST EQUIPMENT	FSTE
FAHRENHEIT	FAHR
FAHRENHEIT [SEE DEGREE]	F
FAIL SAFE	FS
FAIL-OPERATIONAL/FAIL-OPERATIONAL/FAIL-SAFE	F0/F0/FS
FAIL-OPERATIONAL/FAIL-SAFE	F0/FS
FAILURE	FLR
FAILURE ANALYSIS	F/A
FAILURE DISTRIBUTION SUBSYSTEM	FAIR
FAILURE MODE ANALYSIS	FMA
FAILURE MODE EFFECT ANALYSIS	FMEA
FAILURE OPERATION	F0
FAILURE PROBLEM OCCURRENCE	FP0
FAILURE, DETECTION AND ISOLATION	FDI
FAIRING	FAIR
FAN MARKER	FM
FARAD	F*
FATIGUE TEST ARTICLE	FTA
FAULT DETECTION AND ANNUNCIATION	FDA
FEDERAL AVIATION ADMINISTRATION	FAA
FEDERAL AVIATION REGULATION [S]	FAR
FEDERAL ITEM IDENTIFICATION NUMBER	FIIN
FEDERAL STOCK NUMBER	FSN
FEDERAL SUPPLY CODE	FSC
FEDERAL SUPPLY CODE FOR MANUFACTURES	FSCM
FEED	FD
FEEDBACK	FDBK
FEEDLINE	FDLN
FEET PER MINUTE	FPM
FEET PER SECOND	FPS
FERRY	FRY
FIELD	FLD
FIELD EFFECT TRANSISTOR	FET
FIELD OF VISION/VIEW	F0V
FIGURE	FIG
FILL	FIL

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ABBREV

FILL/DRAIN	F/D
FILL/FULL	F/F
FILM OPTICAL SENSING DEVICE FOR INPUT TO COMPUTERS	FSSDIC
FILTER	FL
FINAL	FNL
FINAL ACCEPTANCE	FA
FINAL APPROACH PLANE	FAS
FINAL ASSEMBLY	FA
FINAL ASSEMBLY AND CHECKOUT FACILITY	FACF
FINAL ASSEMBLY CHECKOUT	FACB
FINAL CHECKOUT	FCB
FINAL CONFIGURATION REVIEW	FCR
FINAL DESIGN REVIEW	FDR
FINAL ENGINEERING ACCEPTANCE TEST	FEAT
FINAL FLIGHT CERTIFICATION	FFC
FINAL SYSTEM INSTALLATION	FSI
FIREWALL	FW
FIRM CONTRACT COST PROPOSAL	FCCP
FIRST AERODYNAMIC FLIGHT	FAF
FIRST ARTICLE CONFIGURATION INSPECTION	FACI
FIRST FERRY FLIGHT	FF
FIRST MANNED ORBITAL FLIGHT	FMOF
FIRST MANNED ORBITAL FLIGHT WITH EXTRA VEHICULAR	FMOFEV
FIRST MANNED ORBITAL FLIGHT WITH PAYLOAD	FMOFPL
FIRST ORBITAL FLIGHT	FBF
FIRST VERTICAL FLIGHT	FVF
FIRST VERTICAL FLIGHT WITH DOCKING MODULE	DM-FVF
FISCAL YEAR	FY
FIT CHECK	F/C
FITTING	FTG
FIXED PRICE	FP
FLANGE	FLNG
FLASH	FL
FLASHING	FLS
FLAT CONDUCTOR CABLE	FCC
FLEET OPERATIONAL CAPABILITY	FBC
FLEX HOSE	FH
FLIGHT	FLT
FLIGHT AND POST LANDING FUS	FLT/PL
FLIGHT COMBUSTION STABILITY MONITOR	FCSM
FLIGHT COMPUTER OPERATING SYSTEM	FCOS
FLIGHT CONTROL	FC
FLIGHT CONTROL COMPUTER	FCC
FLIGHT CONTROL HYDRAULICS LAB	FCHL
FLIGHT CONTROL INTERFACE MODULE	FCIM

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ABBREV

FLIGHT CONTROL SUBSYSTEM	FCS
FLIGHT DATA RECORDER	FDR
FLIGHT DIRECTOR AND ALTITUDE INDICATOR	FDAI
FLIGHT DIRECTOR ATTITUDE INDICATOR	FDAI
FLIGHT DIRECTOR RATE INDICATOR	FDRI
FLIGHT HALF COUPLING	FHC
FLIGHT LOG RECORDER	FLR
FLIGHT PATH ANGLE	GAMMA
FLIGHT PERFORMANCE RESERVES	FPR
FLIGHT PLAN	FLT PLN
FLIGHT QUALIFICATION	FLT QUAL
FLIGHT QUALIFICATION RECORDER	FQR
FLIGHT RATE	FR
FLIGHT READINESS FIRING	FRF
FLIGHT READINESS REVIEW	FRR
FLIGHT READINESS TEST	FRT
FLIGHT RESEARCH CENTER (EDWARDS)	FRC
FLIGHT SERVICE STATION	FSS
FLIGHT SURGEON	FLS
FLIP FLOP (ELECTRICAL USE)	FF
FLIGHTATION	FLSAT
FLUORESCENT LIGHT	FLUO
FLOW	FL
FLOW RATE	FLRT
FLUID	FL
FLUID CHECKOUT UNIT	FCU
FLUID DISTRIBUTION SYSTEM	FDS
FLUID DISTRIBUTION UNIT	FDU
FLUSH	FL
FOOD WARMER	FD WMR
FOOD, WATER, AND WASTE	FWW
FOOD, WATER, AND WASTE MANAGEMENT SYSTEM	FWWMS
FOOT PER SECOND PER SECOND	F/S/S
FOOT POUNDS	FT-LB
FOOT-CANDLE	FT-C
FOOT-LAMBERT	FT-L
FOOT-POUND-SECOND (SYSTEM)	FPS
FOOT/FEET	FT
FORCE	F
FORCE X-AXIS	FX
FORCE Y-AXIS	FY
FORCE Z-AXIS	FZ
FORMULA TRANSLATOR (HPL)	FORTAN
FORWARD	FWD
FORWARD EQUIPMENT BAY	FEB

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DEFINITION

ABBREV

FORWARD FUSELAGE THERMAL VACUUM TEST ARTICLE	FFTVTA
FORWARD FUSELAGE VIBRO-ACOUSTIC TEST ARTICLE	FFVATA
FORWARD MASTER EVENT CONTROLLER	FMEC
FORWARD ERROR CODING	FEC
FRAME	FR
FRAMES PER SECOND	FPS
FREEZING POINT	FP
FREQUENCY COBLANT LOOP	FCL
FREQUENCY	FREQ
FREQUENCY CONTROL ANALYSIS	FCA
FREQUENCY CONVERTER	FREQ CONV
FREQUENCY DIVISION MULTIPLEX	FDM
FREQUENCY DIVISION MULTIPLEXER	FDM
FREQUENCY DIVISION MULTIPLEXING	FDM
FREQUENCY MODULATION	FM
FREQUENCY MODULATION/FREQUENCY MODULATION	FM/FM
FREQUENCY MODULATION/PHASE MODULATION	FM/PM
FREQUENCY SHIFT KEYED	FSK
FRONT	FR
FUEL	FU
FUEL CELL POWER SYSTEM	FCPS
FUEL CELL POWER-PLANT	FCP
FUEL CELL TEST	FCT
FUEL CELL TEST FACILITY	FCTF
FUEL CELL (ALTN ABBREV F/C)	FC
FUEL HIGH PRESSURE	FHP
FUEL LINE	FLN
FUEL OXIDIZER	F/O
FUEL PREBURNER OXIDIZER VALVE	FPBV
FUEL PRESSURE	FP
FUEL TANK	FTK
FULL/EMPTY	F/E
FULL/FILL	F/F
FUNCTION	FUNC
FUNCTION SIMULATOR	FSIM
FUNCTIONAL	FUNCT
FUNCTIONAL BLOCK DIAGRAM	FBD
FUNCTIONAL DIAGRAMS	FD'S
FUNCTIONAL FLOW BLOCK DIAGRAM	FFBD
FUNCTIONAL FLOW DIAGRAM	FFD
FUNCTIONAL PATH	FP
FUNCTIONAL SCHEMATIC	FS
FUNCTIONAL SUBSYSTEM SOFTWARE REQUIREMENTS	FSSR
FUNCTIONAL TEST	FT
FUNCTIONAL TEST REQUIREMENT	FTR

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ABBREV

FUNDAMENTAL

FUSE

FUSELAGE

FUSELAGE REFERENCE LINE

FUSELAGE REFERENCE PLANE

FUSELAGE STATION

FUND

FU

FUSLG

FRL

FRP

FS

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ABBREV

GAGE FACTOR - DELTA R/R/DELTA L/L	GF
GALLON [S]	GAL
GALLONS PER HOUR	GPH
GALLONS PER MINUTE	GPM
GALLONS PER SECOND	GPS
GARBAGE IN, GARBAGE OUT [COMPUTER DATA]	GIGB
GAS GENERATOR	GG
GASEOUS HELIUM	GHE
GASEOUS HYDROGEN	GH2
GASEOUS MIXTURE	GM
GASEOUS NITROGEN	GN2
GASEOUS OXYGEN	GO2
GASES, FLUIDS AND PROPELLANTS	GF+P
GAUGE	GA
GAUGING	GA
GEAR	GR
GENERAL	GENL
GENERAL AND ADMINISTRATIVE	G+A
GENERAL ELECTRIC	GE
GENERAL ORDER	GO
GENERAL PURPOSE	GP
GENERAL PURPOSE AIRBORNE SIMULATOR	GPAS
GENERAL PURPOSE TEST EQUIPMENT	GPT
GENERALIZED DATA BASE SYSTEM	GDBS
GENERALIZED INFORMATION MANAGEMENT	GIM
GENERATE	GEN
GENERATION	GEN
GENERATOR	GEN
GENERATOR CONTROL UNIT	GCU
GEOMETRIC MEAN	G4
GIGAELECTRONVOLT [1 X 10 TO THE 6TH EV]	GEV
GIGAHERTZ [1 X 10 TO THE 6TH HERTZ]	GHZ
GIGAVOLT [1 X 10 TO THE 6TH VOLTS]	GV
GIMBAL	GMBL
GIMBAL DRIVE ACTUATOR	GDA
GIMBAL POSITION DISPLAY	GPD
GIMBAL POSITION INDICATOR	GPI
GLIDE ANGLE	GA
GLYCER	GLY
GLYCER TRIM CONSULE	GTC
GLYCER TRIM UNIT	GTU
GOAL, SUBJECTIVE, METHOD	GOM
GOVERNMENT FISCAL YEAR	GFY
GOVERNMENT INDUSTRY DATA EXCHANGE PROGRAM	GIDEP

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ABBREV

GOVERNMENT-FURNISHED AERONAUTICAL EQUIPMENT	GFAE
GOVERNMENT-FURNISHED AEROSPACE EQUIPMENT	GFAE
GOVERNMENT-FURNISHED AIRBORNE EQUIPMENT	GFAE
GOVERNMENT-FURNISHED DATA	GFD
GOVERNMENT-FURNISHED EQUIPMENT	GFE
GOVERNMENT-FURNISHED MATERIAL	GFM
GOVERNMENT-FURNISHED PARTS/PROPERTY	GFP
GRADIENT	GRAD
GRAM	GM
GRAM-CALORIE	GM-CAL
GRAPHIC/RETRIEVAL AND INFORMATION DISPLAY	GRID
GRAVITY	G
GRAVITY AND VELOCITY	G/V
GRAVITY AND VELOCITY INDICATOR	G/V IND
GRAVITY SQUARED PER HERTZ (CYCLE)	G2/HZ
GRAVITY-VELOCITY	G-V
GREATEST COMMON DIVISOR	GCD
GREENWICH MEAN TIME	GMT
GROSS LIFT-OFF WEIGHT	GLOW
GROSS WEIGHT	Gw
GROUND	GND
GROUND ACCEPTANCE/ARTICLE TEST PROCEDURE	GATP
GROUND CHECKOUT DISPLAY AND CONTROL	GCDC
GROUND CHECKOUT DISPLAY AND CONTROL SYSTEM	GCDCS
GROUND COMMUNICATIONS SYSTEM	GCS
GROUND CONTROL	GC
GROUND CONTROL CENTER	GCC
GROUND CONTROL CHECKOUT	GCCO
GROUND CONTROL COMPUTER SYSTEM	GCCS
GROUND CONTROL LANDING	GCL
GROUND CONTROLLED APPROACH	GCA
GROUND CONTROLLED RADAR	GCR
GROUND ELAPSED TIME	GET
GROUND ELAPSED TIME OF IGNITION	GETI
GROUND HALF COUPLING	GHC
GROUND INSTRUMENTATION EQUIPMENT	GIE
GROUND INTERFACE DEFINITION DOCUMENT	GIDD
GROUND OPERATION AEROSPACE LANGUAGE	G9AL
GROUND OPERATION REQUIREMENTS PLAN	G9RP
GROUND OPERATIONS PANEL	G9P
GROUND POWER MONITOR	GPM
GROUND POWER UNIT	GPU
GROUND SERVICING EQUIPMENT	GSE
GROUND SOFTWARE DEVELOPMENT LABORATORY	GSDL
GROUND SOFTWARE VERIFICATION PLAN	GSVP

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DEFINITION	ABBREV
GROUND SPEED	GS
GROUND SUPPORT EQUIPMENT	GSE
GROUND SUPPORT EQUIPMENT UTILIZATION LIST	GSEUL
GROUND SUPPORT VERIFICATION PLAN	GSVP
GROUND TEST ACCESS	GTA
GROUND TEST ARTICLE	GTA
GROUND TEST VEHICLE	GTV
GROUND VIBRATION TEST	GVT
GROUND-TB-AIR	G-A
GROUND-TB-GROUND	G-G
GRUP	GRP
GRUMMAN AIRCRAFT CORPORATION	GAC
GUARD	GD
GUIDANCE	GUID
GUIDANCE AND CONTROL	G+C
GUIDANCE AND NAVIGATION	G+N
GUIDANCE AND NAVIGATION COMPUTER	GNC
GUIDANCE AND NAVIGATION CONTROL	GNC
GUIDANCE AND NAVIGATION SYSTEM	G+NS
GUIDANCE ATTITUDE SPACE POSITION INDICATOR	GASPI
GUIDANCE CONTROL	GC
GUIDANCE, NAVIGATION AND CONTROL INTEGRATION SIMULATOR	GNCIS
GUIDANCE, NAVIGATION, AND CONTROL	G+N+C
GUIDANCE, NAVIGATION, AND CONTROL SYSTEM	GNCs
GUIDED SPACE VEHICLE	GSV
GUILLOTINE	GLTN
GYRO DISPLAY COUPLER	GDC
GYRO TORQUING ASSEMBLY	GTA
GYROCOMPASS	GCMPS
GYROSCOPE	GYRO

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DEFINITION

ABBREV

HAND	HND
HAND CONTROLLER	HND CNT
HAND (COMB FORM)	HD
HANDBOOK	HDBK
HANDLE	HDL
HARD BACKUPS (CDR MU)	HMU
HARD STOP	HSTP
HARDLINE	HDLN
HARDWARE	HWR
HARDWARE DELIVERY BY SELLER	HWD
HARDWARE DISPOSITION AREA	HDA
HARDWARE UTILIZATION LIST	HUL
HARMONIC	HMC
HATCH	H
HAVERSINE	HAV
HAZARD ANALYSIS	HA
HAZARD REDUCTION PROCEDURE SEQUENCE	HRPS
HAZARDOUS	HAZ
HAZARDOUS GAS DETECTION SUBSYSTEM	HGDSS
HEADER	HDR
HEADING	HOG
HEAT	HT
HEAT ACTUATED DEVICE	HAD
HEAT EXCHANGE	HE
HEAT EXCHANGER	H/E
HEAT REJECTION SECTION	HRS
HEAT SHIELD	HTSHLD
HEAT TRANSFER	HT
HEAT TRANSPORT SECTION	HTS
HEATER	HTR
HEATERS	HTRS
HEATING	HTG
HEATING, VENTING, AND AIR CONDITIONING	HVAC
HEAVY	HVY
HECTARE [10,000 SQ. METERS]	HA
HECTOGRAM [100 GRAMS]	HG
HECTOLITER [100 LITERS]	HL
HECTOMETER [100 METERS]	HM
HELIUM CHECK VALVE	HECV
HELIUM GAGE	HEG
HELIUM GAGE VALVE	HEGV
HELIUM MANUAL VALVE	HEMV
HELIUM SERVICE UNIT	HSU
HELIUM TRANSFER UNIT	HTU

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ABBREV

HELIUM (HE*)	HE
HELMET	HLMT
HEMISPHERE	HEMI
HENRY	H
HERTZ (CYCLES PER SECOND)	HZ
HEXAGONAL	HEX
HIGH	HI
HIGH ALTITUDE	HA
HIGH BAY	HB
HIGH BIT RATE	HBR
HIGH CHAMBER PRESSURE	HIPC
HIGH CROSS RANGE	HCR
HIGH DATA RATE STORAGE SYSTEM	HDRSS
HIGH FREQUENCY OSCILLATOR	HFO
HIGH FREQUENCY (3000 TO 30,000 KHZ)	HF
HIGH GAIN ANTENNA	HGA
HIGH LEVEL TEST LANGUAGE	HLTL
HIGH LEVEL TEST LEVEL	HLTL
HIGH LEVEL (0 - 5 VOLTS MAGNITUDE)	HIL/HL
HIGH ORDER ASSEMBLY LANGUAGE (HOL)	HAL
HIGH ORDER LANGUAGE	HOL
HIGH ORDER LANGUAGE COMPUTER	HOLC
HIGH PERFORMANCE INSULATION	HPI
HIGH PRESSURE FUEL TURBOPUMP	HPFTP
HIGH PRESSURE OXIDIZER TURBOPUMP	HPOTP
HIGH PRESSURE TEST	HPT
HIGH PRESSURE (ADJ)	H-P
HIGH PRESSURE (NOJN)	HP
HIGH RESPONSE	H-RESP
HIGH SPEED	HS
HIGH SPEED DATA	HSD
HIGH SPEED PRINTER	HSP
HIGH SPEED READER	HSR
HIGH TEMPERATURE	HTM
HIGH TEMPERATURE REUSABLE SURFACE INSULATION	HRSI
HIGH TEST LEVEL LANGUAGE	HTLL
HIGH VELOCITY	HV
HIGH VOLTAGE	HV
HIGH VOLTAGE POWER SUPPLY	HVPS
HOGSHEAD	HHD
HOIST	HST
HOLLAMAN AIR FORCE BASE	HAFB
HONEYWELL, INCORPORATED	HI
HORIZON	HORIZ
HORIZON SENSOR	HS

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DEFINITION	ABBREV
HORIZONTAL	HORIZ
HORIZONTAL AXIS - LENGTH OF VEHICLE [FWD TO AFT]	X
HORIZONTAL AXIS - WIDTH OF VEHICLE [WING TO WING, ETC.]	Y
HORIZONTAL CENTER LINE	HCL
HORIZONTAL FLIGHT ULTIMATE LIMIT TEST	HORLU
HORIZONTAL GROUND VIBRATION TEST	HGVT
HORIZONTAL GROUND VIBRATION TEST ARTICLE	HGVT A
HORIZONTAL POLARIZATION	HP
HORIZONTAL REFERENCE LINE	HRL
HORIZONTAL SITUATION DISPLAY	HSD
HORIZONTAL SITUATION INDICATOR	HSI
HORIZONTALLY POLARIZED	HP
HORSEPOWER	HP
HORSEPOWER HOUR	HP-HR
HOT BRIDGE WIRE	HBW
HOT FIRING	HF
HOT WIRE	HW
HOUR [IN ASTRONOMICAL TABLES]	H
HOUR[S]	HR[S]
HOUSING	HSG
HOVER	HYR
HUMIDITY	HMD
HUNDRED	C
HUNDRED WEIGHT [112 POUNDS]	CWT
HYBRID	HYB
HYBRID COMPUTER LINK	HYCOL
HYDRAULIC	HYDR
HYDRAULIC SUBSYSTEM	HYDR
HYDRAULIC/FLIGHT CONTROL	H/FC
HYDRAULIC/FLIGHT CONTROL TEST ARTICLE	H/FACTA
HYDRAULIC/FLIGHT CONTROL TEST ARTICLE FACILITY	H/FACTAF
HYDRAZINE MONOPROPELLANT [RCS PROPELLANT]	HMP
HYDRAZINE [FUEL]	N ₂ H ₄
HYDROGEN	H ₂
HYDROGEN CHECK VALVE	HCV
HYDROGEN FILL	HF
HYDROGEN FLUID DISTRIBUTION SYSTEM	HFDS
HYDROGEN GAGE	HG
HYDROGEN GAGE SAVER	HGS
HYDROGEN GAGE VALVE	HGV
HYDROGEN ION CONCENTRATION	PH
HYDROGEN ION CONCENTRATION HIGH	PH HI
HYDROGEN ION CONCENTRATION LOW	PH LS
HYDROGEN MANUAL VALVE	HMV
HYDROGEN OXYGEN	HO

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ABBREV

HYDROGEN PER OXIDE	H2O2
HYDROGEN PRESSURE REGULATOR	HPR
HYDROGEN PRESSURE RELIEF VALVE	HPRV
HYDROGEN PRESSURE VALVE	HPV
HYDROGEN PURGE	HP
HYDROGEN RELIEF	HR
HYDROGEN SHELF CONNECTION POINT	HS
HYDROGEN VENT	HV
HYDROSTATIC	HYDRST
HYDROXYL TERMINATED POLYBUTADIENE (PROPELLANT)	HTPB
HYPERBOLIC COSECANT	CSCH
HYPERBOLIC COSINE	COSH
HYPERBOLIC COTANGENT	COTH
HYPERBOLIC SINE	SINH
HYPERBOLIC TANGENT	TANH
HYPERGOLIC	HYP
HYPERSONIC WIND TUNNEL	HWT

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DEFINITION	ABBREV
IBIDEM [IN THE SAME PLACE]	IBID
ID EST [THAT IS]	I.E.
IDENTIFICATION	ID
IDENTIFICATION NUMBER	ID NO
IGNITION	IGN
ILLUMENATING A HEMISPHERE	HEMI-ANTENN
ILLUMENATING A QUADRANT	QUAD-ANTENN
ILLUMINATE	ILLUM
ILLUMINATING	ILLUM
ILLUMINATION	ILLUM
IMPACT	IMP
IMPEDANCE PNEUMOGRAM	ZPN
IMPLEMENTATION	IMP
IMPLEMENTING INSTRUCTION	II
IMPULSE	IMP
IN ACCORDANCE WITH [CONTRACT TERM]	IAW
IN THIS MANNER; THUS	SIC
IN-FLIGHT REPLACEMENT UNIT	IFRU
INACC EQUIP REMAINING IN VEH AFTER ALL REQ DELETIONS	SCAR
INACCESSIBLE	INACC
INBOARD	INBD
INBOARD ENGINE CUTOFF	IECO
INBOUND	INBD
INCH	IN.
INCH POUNDS	IN-LB
INCHES OF MERCURY ABSOLUTE	INHA
INCHES OF MERCURY COLUMN	INHG
INCHES OF WATER COLUMN	INH2O
INCHES PER MINUTE	IPM
INCHES PER SECOND	IPS
INCREASE	INCR
INCREMENT	INCR
INCREMENTAL	INCRL
INDENTURE DOCUMENT LIST [U960-12-001]	IDL
INDENTURE NUMBER	IN
INDENTURED DRAWING LIST	IDL
INDENTURED PARTS LIST	IPL
INDEPENDENT RESEARCH AND DEVELOPMENT	IR+D
INDICATE	IND
INDICATED AIR SPEED	IAS
INDICATED HORSEPOWER	IHP
INDICATED HORSEPOWER-HOUR	IHP-HR
INDICATING	IND
INDICATION	IND

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DEFINITION

ABBREV

INDICATOR	IND
INDIRECT COST MANAGEMENT SYSTEM	ICMS
INDIRECT WORK BREAKDOWN STRUCTURE	IWBS
INDUCTANCE	L
INDUCTANCE CAPACITANCE	LC
INERT	INRT
INERTIAL	INRTL
INERTIAL COMPONENTS TEMP. CONTROLLER	ICTC
INERTIAL COUPLING DATA UNIT	ICDU
INERTIAL GUIDANCE	IG
INERTIAL GUIDANCE SYSTEM	IGS
INERTIAL MEASURING UNIT	IMU
INERTIAL NAVIGATION SYSTEM	INS
INERTIAL RATE GYRO	IRG
INERTIAL RATE INTEGRATING GYRO	IRIG
INERTIAL REFERENCE	INR
INERTIAL REFERENCE UNIT	IRU
INERTIAL SUBSYSTEM	ISS
INERTIAL TEMPERATURE CONTROLLER	ITC
INFLIGHT	I/F
INFORMATION	INF
INFORMATION DEFINITION REQUIREMENTS DOCUMENT	IDRD
INFORMATION MANAGEMENT	IM
INFORMATION MEMORY	IM
INFORMATION REQUIREMENT DOCUMENT/DESCRIPTION	IRD
INFORMATION REQUIREMENTS LIST	IRL
INFRARED	IR
INGRESS	INGRS
INITIAL OPERATING CAPABILITY	IOC
INITIAL OPERATIONAL CAPABILITY	IOC
INITIAL OPERATIONAL FLIGHT	IOF
INITIAL PROGRAM LOAD	IPL
INITIAL SPECIFIC IMPULSE	ISP
INITIAL SYSTEM INSTALLATION	ISI
INITIAL VELOCITY	IV
INITIAL/INITIATOR/INITIATE	INIT
INITIATING REFERENCE DOCUMENT	IRD
INITIATING REFERENCE LETTER	IRL
INJECT	INJ
INJECTION	INJ
INJECTOR	INJ
INLET	IN.
INLET GUIDE VANE	IGV
INLET/OUTLET	I/O
INNER	INR

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DEFINITION

ABBREV

INNER GIMBAL AXIS	IGA
INNER GIMBAL [PITCH]	IG
INNER MARKER [ILS]	IM
INNER MOLD LINE VOLUME	IMLV
INOPERATIVE	INOP
INPUT	IN.
INPUT/OUTPUT	I/O
INPUT/OUTPUT ASSEMBLY	IOA
INPUT/OUTPUT BUFFER [BOX]	IOB
INPUT/OUTPUT PROCESSOR	IOP
INPUT/OUTPUT UNIT	IOU
INSIDE DIAMETER	ID
INSPECTION AND TEST INSTRUCTION	ITI
INSPECTION MODIFICATION REPAIR ORDER	IMRO
INSTALL	INSTL
INSTALLATION	INSTL
INSTALLATION AND CHECKOUT	I/C
INSTALLATION AND CHECKOUT	I+C
INSTITUTEABLE	INSC
INSTRUMENT	INST
INSTRUMENT FLIGHT RULES	IFR
INSTRUMENT LANDING APPROACH	ILA
INSTRUMENT LANDING APPROACH SYSTEM	ILAS
INSTRUMENT LANDING SUBSYSTEM [NAVIGATION AID]	ILS
INSTRUMENT PANEL	INSTPN
INSTRUMENTATION	INST
INSTRUMENTATION AND COMMUNICATIONS	I/C
INSTRUMENTATION PROGRAM AND COMPONENT LIST	IPCL
INSTRUMENTATION SUBSYSTEM	INSTRUM
INSTRUMENTATION UNIT	IU
INSTRUMENTATION/COMMUNICATION EQUIPMENT	ICE
INSULATE	INSUL
INSULATION	INSUL
INSULATOR	INSUL
INTEGRAL	INTGL
INTEGRATED	INTEGD
INTEGRATED AVIONICS S/S	IAS
INTEGRATED CHECKOUT PLAN	ICP
INTEGRATED DATA PROCESSING	IDP
INTEGRATED DISPLAYS AND CONTROLS	ID+C
INTEGRATED DISPLAYS AND CONTROLS SUBSYSTEM	ID+CS
INTEGRATED DRIVE GENERATOR	IDG
INTEGRATED LAUNCH CONTROL AND CHECKOUT SYSTEM	ILCCS
INTEGRATED LOGISTICS PANEL	ILP
INTEGRATED LOGISTICS SUPPORT	ILS

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ABBREV

INTEGRATED MISSION CONTROL CENTER	IMCC
INTEGRATED TEST PLANNING PROCESS	ITPP
INTEGRATED TEST REQUIREMENTS DOCUMENTS	ITRDS
INTEGRATED THERMAL CONTROL TEST(S)	ITCT
INTEGRATED VEHICLE	IV
INTEGRATING	INTEG
INTEGRATION MANAGEMENT OFFICE	IMO
INTEGRATION PROJECT MANAGER	IPM
INTEGRATION TEST EQUIPMENT	ITE
INTEGRATOR	INTEG
INTER	INT
INTER-RANGE INSTRUMENTATION GROUP B	IRIG B
INTERACTIVE GUIDANCE MODE	IGM
INTERAGENCY DATA EXCHANGE PROGRAM	IDEP
INTERCHANGER	INTCHGR
INTERCOM	I/C
INTERCOMMUNICATION SYSTEM	ICS
INTERCOMMUNICATIONS	INTERCOM
INTERCONNECTING DIGITAL - ANALOG CONVERTER	IDAC
INTERCONNECTION	INTCON
INTERDIVISIONAL CHANGE SUMMARY [FORM 133-C-8]	IDCS
INTERDIVISIONAL CHANGE AGREEMENT [FORM 133-C-8]	IDCA
INTERDIVISIONAL OPERATIONS	IDO
INTERDIVISIONAL PROJECT MANAGER	IPM
INTERDIVISIONAL QUALITY CONTROL REQUIREMENT	IDQCR
INTERDIVISIONAL RELEASE ORDER	IDRO
INTERDIVISIONAL RESEARCH AND ENGINEERING SENIOR COUNCIL	IR+ESC
INTERDIVISIONAL REVISION AGREEMENT [FORM 133-C-5]	IDRA
INTERDIVISIONAL SUPPORT REQUEST [FORM 133-C]	IDSR
INTERDIVISIONAL TECHNICAL AGREEMENT [FORM 133-C-4]	IDTA
INTERDIVISIONAL WORK AUTHORIZATION DATA REQUIREMENTS	IDRL
INTERDIVISIONAL WORK AUTHORIZATION [FORM 133-C-1]	IDWA
INTERDIVISIONAL REVISION AUTHORIZATION	IDRA
INTERFACE	I/F
INTERFACE ADAPTER	IA
INTERFACE ANALYSIS DOCUMENT	IAD
INTERFACE CONTROL DOCUMENT	ICD
INTERFACE CONTROL DRAWING	ICD
INTERFACE CONTROL PLAN	ICP
INTERFACE CONTROL TAPLING	ICT
INTERFACE DEFINITION DOCUMENT [S]	IDD
INTERFACE DOCUMENT CONTROL	IDC
INTERFACE MODULE	IM
INTERFACE RELEASE NOTICE	IRN
INTERFACE REQUIREMENT LIST	IRL

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DEFINITION	ABBREV
INTERFACE REVISION NOTICE	IRN
INTERFACE WORKING GROUP	IWG
INTERFLIGHT	I/F
INTERGROUP ORDER	IGO
INTERIM CHANGE BULLETIN	ICB
INTERIM HYPERSONICS TEST VEHICLE	INTV
INTERIOR	INT
INTERLEAVER	INTLVR
INTERLOCK	INTLK
INTERLOOP	INTRL
INTERMEDIATE	INTMD
INTERMEDIATE FREQUENCY	IF
INTERMEDIATE PRESSURE [ADJ]	I-P
INTERMITTEN	INTMT
INTERNAL	INT
INTERNAL DATA REQUIREMENT DESCRIPTION	IDRD
INTERNAL LETTER	IL [I.L.]
INTERNAL MEASUREMENT UNIT	IMU
INTERNATIONAL AEROSPACE ABSTRACTS	IAA
INTERNATIONAL ALGEBRAIC LANGUAGE	IAL
INTERNATIONAL BUSINESS MACHINES	IBM
INTERNATIONAL FLIGHT SERVICE STATION	IFSS
INTERNATIONAL RENDEZVOUS	IR
INTERNATIONAL SYSTEM OF UNITS	SI
INTERROGATOR	INTERR
INTERRUPT	RUPT
INTERSTAGE	INTSTG
INTERVAL	INT
INTERVEHICULAR	IV
INTERVEHICULAR ACTIVITY	IYA
INTERVEHICULAR TRANSFER	IVT
INTRACORPORATE MANAGEMENT	ICM
INVENTORY ADJUSTMENT VOUCHER	IAV
INVENTORY MANAGEMENT SYSTEM	IMS
INVERSE	INVS
INVERTER	INV
INVERTER POWER SUPPLY	IPS
INVERTER SUBSTITUTE UNIT	ISU
INVITATION TO BID	ITB
ION CHAMBER	IC
ISOLATE	ISOL
ISOLATION	ISOL
ITEM CHANGE ANALYSIS [FORM 939-U-2]	ICA
ITERATIVE GUIDANCE MODE	IGM

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DEFINITION

ABBREV

JACKET	JKT
JET FUEL	JP4
JET PROPELLANT	JP
JET PROPULSION LABORATORY	JPL
JETTISON	JETT
JOB CONTROL LANGUAGE	JCL
JOB IMPROVEMENT REQUEST	JIR
JOB OPPORTUNITIES IN THE BUSINESS SECTOR	JOBS
JOHNSON SPACE CENTER (FORMERLY MSC)	JSC
JOINT	JT
JOINT OCCUPANCY DATE	JOD
JOINT OPERATING PROCEDURE	JOP
JSULE (UNIT OF WORK)	J
JSULE'S OWN VERSION INTERNATIONAL ALG LANGUAGE (HOL)	JOVIAL
JSC MANUAL	JSCM
JUMPER	JMPR
JUNCTION	JCT
JUNCTION BOX	J-BOX

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DEFINITION	ABBREV
KELVIN [SEE DEGREE]	K
KENNEDY FLIGHT CENTER	KFC
KENNEDY SPACE CENTER	KSC
KEY CONFIGURATION STUDIES	KCS
KEYBOARD	KBD
KILO ADDITIONS	KADS
KILO ELECTRON VOLTS	KEV
KILO FEET	KFT
KILO HERTZ [KILOCYCLES PER SECOND]	KHZ
KILO OPERATIONS PER SECOND	KOPS
KILO PULSES PER SECOND	KPPS
KILO [1000 X]	K
KILO-FOOT-POUND [THOUSAND FOOT POUNDS]	KIP-FT
KILOBITS	KB
KILOBITS PER SECOND	KBPS [KB/S]
KILOBITS PER SECOND	KBS
KILOCALORIE [1000 CALORIES]	KCAL
KILOCYCLE [1000 CYCLES]	KC
KILOCYCLES PER SECOND [KILO HERTZ]	KCS
KILOGRAM [1000 GRAMS]	KG
KILOGRAM [1000 GRAMS]	KG
KILOGRAM-CALORIE	KG-CAL
KILOGRAM-METER	KG-M
KILOGRAMS PER SECOND	KGPS
KILOHMS [1000 OHMS]	K*
KILOLITER [1000 LITERS]	KL
KILOMEGA HERTZ	KMHZ
KILOMEGACYCLES PER SECOND	KMC
KILOMETER [1000 METERS]	KM
KILOMETERS PER SECOND	KMPS
KILOPOUND [THOUSAND POUNDS]	KIP
KILOPOUNDS PER SQUARE INCH	KSI
KILOVOLT [1000 VOLTS]	KV
KILOVOLT-AMPERE [1000 VOLT-AMPERES]	KVA
KILOWATT	KW
KILOWATT-HOUR [1000 WATT-HOURS]	KWH
KNOT [NAUTICAL MILES PER HOUR]	KN
KNOTS CALIBRATED AIRSPEED	KCAS
KNOTS EQUIVALENT AIRSPEED	KEAS
KNOTS ESTIMATES AIRSPEED	KEAS
KNOTS INDICATED AIRSPEED	KIAS

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DEFINITION

ABBREV

LABORATORIES + TEST	L+T
LABORATORY	LAB
LABORATORY SIMULATION FACILITY	LSF
LAMBERT	L
LANDING	LDG
LANDING + DECELERATION	L+D
LANDING/DECELERATION SUBSYSTEM	LDS
LANDING, DESERVICING AND SAFING	LDS
LANDMARK	LDMK
LANDMARK LINE-OF-SIGHT	LLGS
LANGLEY RESEARCH CENTER	LARC
LARGE SCALE INTEGRATED [CIRCUITS]	LSI
LARGE SPACE TELESCOPE	LST
LATCH	L
LATERAL	LATL
LATERAL DIRECTION	LD
LATITUDE	LAT
LAUNCH	LANH
LAUNCH AND LANDING	LL
LAUNCH COMPLEX	LC
LAUNCH CONTR9L CENTER	LCC
LAUNCH CONTR9L SYSTEM	LCS
LAUNCH CRITICAL	LC
LAUNCH ESCAPE	LE
LAUNCH ESCAPE SYSTEM	LES
LAUNCH FACILITY	LF
LAUNCH OPERATION	L9
LAUNCH OPERATION COMPLEX/CENTER	L9C
LAUNCH PAD	LP
LAUNCH PROCESSING SYSTEM [KFC]	LPS
LAUNCH VEHICLE	LV
LAUNCH VEHICLE SUBSTITUTE UNIT	LVSU
LEAD TIME	LT
LEAD TIME MATRIX	LTM
LEADING EDGE	LE
LEADING EDGE STRUCTURE SUBSYSTEM	LESS
LEAK	LK
LEAST COMMON BIT	LCB
LEAST COMMON MULTIPLE	LCM
LEAST SIGNIFICANT BIT	LSB
LEFT	LT
LEFT BANK	LBK
LEFT HAND	LH
LEFT HAND EQUIPMENT BAY	LHEB

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DEFINITION

ABBREV

LEFT HAND FAD EQUIPMENT BAY	LHFEB
LEFT HAND SIDE	LHS
LEFT SIDE	LS
LENGTH	LG
LENGTH TO DIAMETER	L/D
LETTER	LTR
LEVEL	LVL
LEVEL OF EFFORT	LOBE
LEVER	LVR
LIFE IN DAYS	LDA
LIFE SUPPORT SYSTEM	LSS
LIFT-OFF	L/O
LIFT-TO-DRAW	LTD
LIFT-TO-DRAW (RATIO)	L/D
LIGHT	LITE
LIGHT SHIELD/STAR TRACKER	LS/ST
LIGHT WEIGHT HEADSET	LWHS
LIGHTED	LTD
LIGHTING	LTG
LIMIT	LIM
LIMIT OF VISIBILITY	LOV
LIMIT SWITCH	LIM SW
LINE	LN
LINE COUPLING UNIT	LCU
LINE OF SIGHT	LOS
LINE REPLACEABLE UNIT	LRU
LINE REPLACEMENT UNIT	LRU
LINEAR	LIN
LINEAR DISPLACEMENT TRANSDUCER	LDT
LINEAR VOLTAGE DIFFERENTIAL TRANSFORMER	LVDT
LINES PER MINUTE	LPM
LINK	LK
LINKAGE	LKGE
LIQUID	LIQ
LIQUID COOL GARMENT	LCG
LIQUID FUEL	LIQ FL
LIQUID HELIUM (LHE)	LHE
LIQUID NITROGEN	LN2
LIQUID OXYGEN	LO2
LIQUID PROPELLANT	LP
LIQUID ROCKET FUEL	LRF
LIST	IDRL
LITER	L
LITHIUM	LI
LITHIUM HYDROXIDE	LIGH

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DEFINITION

ABBREV

LOAD BUFFER MEMORY
LOAD TEST
LOADING VALVE
LOCAL
LOCAL OSCILLATOR
LOCAL VERTICAL
LOCALIZER
LOCALLY ATTACHED SUPPORT PROCESSOR
LOCATE
LOCATED
LOCATION
LOCATOR
LOCK
LOCK-ON
LOCK-UP
LOCKED
LOCKHEED MISSILES AND SPACE CORPORATION
LOCKHEED PROPULSION COMPANY
LOGARITHM [COMMON]
LOGARITHM [NATURAL]
LOGIC
LOGISTIC
LOGISTIC + SUPPORT
LOGISTIC INVENTORY MANAGEMENT SYSTEM
LOGISTICS
LOGISTICS MANUAL
LONG
LONG EYE RELIEF [OPTICS]
LONG LEAD
LONG RANGE AID TO NAVIGATION
LONG RANGE NAVIGATION
LONGERON
LONGITUDE
LONGITUDINAL
LOS ANGELES DIVISION [ROCKWELL]
LOSS OF SIGNAL
LOSS OF SYNC.
LOSS OF VISIBILITY
LOT NUMBER
LOT TOLERANCE PERCENT DEFECTIVE
LOT TRACEABILITY
LOW
LOW ALTITUDE
LOW BIT RATE
LOW FREQUENCY ACQUISITION AND RANGING

LBM
L/T
LV
LCL
LO
LV
LOC
LASP
LCT
LCTD
LOC
LCTR
LK
LO
LKUP
LKD
LMSC
LPC
LOG
LOGE+ [LN]
LGC
LOG
L+S
LIMS
LO
LM
L
LER
LL
LORAN
LORAN
LONGN
LONG
LONG
LAD
LOS
LOS
LOV
LNO
LTPD
TL
L
LA
LOB
LOFAR

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DEFINITION

ABBREV

L9A FREQUENCY OSCILLATION	LOFO
L9A FREQUENCY OSCILLATOR	LOF
L9A FREQUENCY RADIO RANGE	LFRR
L9A FREQUENCY (30 TO 30 KHZ)	LF
L9A LEVEL (10 TO 50 MV MAGNITUDE)	LOL
L9A LEVEL (10 TO 50 MV MAGNITUDE)	LL
L9A PASS FILTER	LPF
L9A POWER TRANSISTOR - TRANSISTOR LOGIC	LPTTL
L9A PRESSURE FUEL TURBOPUMP	LPFTP
L9A PRESSURE OXIDIZER TURBOPUMP	LPOTP
L9A PRESSURE OXYGEN	LPBX
L9A PRESSURE (ADJ)	L-P
L9A PRESSURE (NOUN)	LP
L9A TEMP. REUSABLE SURFACE INSULATION	LRSI
L9A VOLTAGE	LO VOLT
L9A VOLTAGE	LV
L9A-SPEED DATA	LSO
L9AER	LWR
L9AER EQUIPMENT BAY (APOLL3)	LEB
L9AER LEFT	LWR L
L9AER RIGHT	LWR R
L9AER SIDE BAND	LSB
LUBRICATE	LUB
LUBRICATING OIL	LUBO
LUMEN	L
LUMEN-HOUR	L-HR
LUMENS PER HATT	LPW
LUNAR	LUN
LUNCHER UMBILICAL TOWER	LUT

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DEFINITION

ABBREV

MACH NUMBER	M
MAGNETIC	MAG
MAGNETIC INK CHARACTER RECOGNITION	MICR
MAGNETIC TAPE	MT
MAGNETIC TAPE RECORDER STANDARDS	MTR/RS
MAGNETIC TAPE REPRODUCTION STANDARDS	MTR/RS
MAGNETIC TAPE SELECTRIC TYPEWRITER	MTST
MAGNETIC TAPE UNIT	MTU
MAGNETOMOTIVE FORCE	MMF
MAGNITUDE	MAGTD
MAIN	MN
MAIN COMBUSTION CHAMBER	MCC
MAIN DISPLAY CONSOLE	MDC
MAIN ENGINE	ME
MAIN ENGINE CUTOFF	MECO
MAIN ENGINE THRUST VECTOR CONTROL	METVC
MAIN FEED	MFD
MAIN FUEL VALVE	MFV
MAIN LANDING GEAR	MLG
MAIN MEMORY	MM
MAIN OXIDIZER VALVE	MOV
MAIN PARACHUTE	M/P
MAIN PROPULSION CLUSTER TEST FACILITY	MPCTF
MAIN PROPULSION SUBSYSTEM	MPS
MAIN PROPULSION TEST ARTICLE	MPTA
MAINTAIN	MAIN
MAINTAINABILITY	MA
MAINTAINABILITY PROBLEM REPORT	MPR
MAINTENANCE	MAINT
MAINTENANCE + REPAIR	M+R
MAINTENANCE AND CHECKOUT	M+C
MAINTENANCE AND CHECKOUT FACILITY	MCF
MAINTENANCE AND REFURBISHMENT	M+R
MAINTENANCE AND REFURBISHMENT	MAR
MAINTENANCE AND REFURBISHMENT FACILITY	M+RF
MAINTENANCE DEMAND RATE	MDR
MAINTENANCE MANHOUR	MMH
MAINTENANCE WORK ORDER	MWO
MAJOR	MAJ
MAJOR ASSEMBLY AND CHECKOUT FACILITY	MACF
MAJOR ASSEMBLY CHECKOUT	MACO
MAJOR GROUND TEST	MGT
MAJOR GROUND TEST ARTICLE	MGTA
MAJOR TEST ARTICLE	MTA

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DEFINITION

ABBREV

MALFUNCTION	MALF
MALFUNCTION DETECTION	MFD
MAN MONTH	M/M
MANAGEMENT	MGMT
MANAGEMENT INFORMATION CENTER	MIC
MANAGEMENT INFORMATION SYSTEMS	MIS
MANAGEMENT INTEGRATION OFFICE	MIO
MANAGEMENT LEVEL	ML
MANAGEMENT PACKAGE	MP
MANAGEMENT SYSTEM DEVELOPMENT REPRESENTATION	MSDR
MANAGEMENT SYSTEMS DEVELOPMENT	MSD
MANAGEMENT SYSTEMS REVIEW BOARD	MSRB
MANAGEMENT VISIBILITY CENTER	MVC
MANAGEMENT VISIBILITY COMPUTER GRAPHICS	MVCG
MANAGER	MGR
MANDATORY EQUIPMENT REQUIREMENTS LIST	MERL
MANDATORY INSPECTION POINT (S)	MIP [MIP'S]
MANEUVER	MNVR
MANEUVERING	MANUV
MANIFOLD	MANF
MANIPULATOR	MANIP
MANIPULATOR DEPLOYMENT MECHANISM	MDM
MANIPULATOR RETENTION LOCK/LATCHES	MRL
MANNED ORBITAL FLIGHT	MOF
MANNED ORBITER	MO
MANNED SPACE FLIGHT	MSF
MANNED SPACE FLIGHT NETWORK	MSFN
MANNED SPACECRAFT OPERATION BUILDING	MSOB
MANNED (MARSHALL) SPACE FLIGHT CENTER	MSFC
MANPOWER ACQUISITION AND DEVELOPMENT PLAN	MA+DP
MANUAL	MAN
MANUAL DISCONNECT	MD
MANUAL THRUST CONTROLLER	MTC
MANUAL THRUST VECTOR CONTROL	MTVC
MANUAL VALVE	MV
MANUALLY OPERATED	MNL BPR
MANUFACTURE	MFG
MANUFACTURER	MFR
MANUFACTURING	MFG
MANUFACTURING AID	MA
MANUFACTURING AID/AFT FUSELAGE	MA/AF
MANUFACTURING AID/CREW MODULE	MA/CM
MANUFACTURING AID/HID FUSELAGE	MA/HID
MANUFACTURING AND FACILITIES MANUAL	MFH
MANUFACTURING DATA RETRIEVAL (SYSTEM)	MADRE

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ABBREV

MANUFACTURING ENGINEERING ANALYSIS REQUEST	MEAR
MANUFACTURING FLOW AND BUILD PLAN	MTBP
MANUFACTURING FLOW AND BUILDING PLAN	MFBP
MANUFACTURING MATERIAL PROCESSING PROCEDURES	MPDP
MANUFACTURING ORDER	MO
MANUFACTURING ORDER BOOK	MOB
MANUFACTURING PRODUCTIBILITY ANALYSIS	MPA
MANUFACTURING VERIFICATION	MV
MANUFACTURING/ORBITER MATING FIXTURE	MFG
MARGINAL	MGL
MARK	MK
MARKER	MKR
MARTIN-MARIETTA CORPORATION	MMC
MASS INST OF TECH (THE CHARLES STARK DRAPER LAB)	MIT
MASS MEMORY	MM
MASS PROPERTIES	MP
MASS STORAGE UNIT	MSU
MASSACHUSETTS	MASS
MASTER	MA
MASTER CHANGE RECORD (FORM 939-U)	PCR
MASTER DEVELOPMENT SCHEDULE	MDS
MASTER DIMENSION	MD
MASTER DIMENSION SPECIFICATION	MDS
MASTER DIMENSION SUPPORT REQUEST	MDSR
MASTER ENGINEERING SCHEDULE	MES
MASTER EVENT CONTROLLER	MEC
MASTER EVENTS SEQUENCER CONTROLLER	MESC
MASTER INSTRUCTION TAPE	MIT
MASTER INTERCONNECTING BOARD	MIB
MASTER MEASUREMENT AND CONTROL LIST	MMCL
MASTER MEASUREMENT LIST	MML
MASTER MEASUREMENT STIMULI LIST	MMSL
MASTER OSCILLATOR	MO
MASTER PROGRAM SCHEDULE	MPS
MASTER SHUTTLE VERIFICATION PLAN	MSVP
MASTER SWITCH	MSW
MASTER THRUST CONTROLLER	MTC
MASTER TIMING SYSTEM	MTS
MASTER TIMING UNIT	MTU
MASTER UNIT	MU
MASTER VERIFICATION PLAN	MVP
MASTER WORK BOOK	MWB
MATED GROUND VIBRATION TEST ARTICLE (OV 101)	MGVT
MATED VEHICLE WIND TUNNEL	MVNT
MATERIAL ANALYSIS, TRACKING AND CONTROL	MATCO

CODE IDENT. NO.

DEFINITION

ABBREV

MATERIAL AND PROCESSES (GROUP)	M+P
MATERIAL DIVISION MANUAL	MDM
MATERIAL HANDLING EQUIPMENT	MHE
MATERIAL INVENTORY CONTROL AND INVENTORY SYSTEM	MICIS
MATERIAL PROCESSING PROCEDURE	MPP
MATERIAL PROCESSING SPECIFICATION	MPS
MATERIAL REQUIREMENTS LIST	MRL
MATERIAL REVIEW BOARD	MRB
MATERIAL REVIEW/DISCREPANCIES REPORT (FORM 3950-G)	MR/DR
MATERIAL REVIEWS	MR
MATERIAL SUBCONTRACT ADMINISTRATOR	MSA
MATERIALS AND MAINTENANCE	M+M
MATERIALS CONTROL PLAN	MCP
MATHEMATICAL	MATH
MATHEMATICS	MATH
MATING AND TRANSPORT	M+T
MATING FIXTURE	MF
MAXIMUM	MAX
MAXIMUM AUTHORIZED ALTITUDE	MAA
MAXIMUM CONCENTRATION OF ORGANICS	MAC
MAXIMUM CROSSING ALTITUDE	MCA
MAXIMUM DYNAMIC PRESSURE (AT DIFFERENT TRAJECTORIES)	MAX-Q
MAXIMUM EXPECTED OPERATING PRESSURE	MEOP
MAXIMUM FLIGHT RATE	MFR
MAXWELL	MX+
MCBONNELL DOUGLAS AIRCRAFT CORPORATION	MDAC
MCBONNELL DOUGLAS CORPORATION	MDC
MEAN AERODYNAMIC CHORD	MAC
MEAN EFFECTIVE PRESSURE	MEP
MEAN HORIZONTAL CANOE POWER	MHCP
MEAN SEA LEVEL	MSL
MEAN TIME	MT
MEAN-TIME-BETWEEN FAILURE	MTBF
MEAN-TIME-BETWEEN MAINTENANCE	MTBM
MEAN-TIME-TO-ACCOMPLISH	MTTA
MEAN-TIME-TO-FAILURE	MTTF
MEAN-TIME-TO-REPAIR	MTTR
MEASURE	MEAS
MEASURE OF PHYSICAL ACCOMPLISHMENT REPORT	MPAR
MEASUREMENT	MEAS
MEASUREMENT AND STIMULI	M/S
MEASUREMENT IMPLEMENTATION SHEET	MIS
MEASUREMENT REQUIREMENT CHANGE REQUEST	MRCR
MEASUREMENT REQUIREMENTS COMMITTEE	MRC
MEASUREMENT REVIEW COMMITTEE	MRC

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DEFINITION

ABBREV

MEASUREMENT SPECIFICATION	MS
MEASUREMENT/STIMULI REQUEST FORM	M/SRF
MEASUREMENTS/SENSORS ALONG THE LENGTH OF THE STRUCTURE	Y/I
MEASUREMENTS/SENSORS FROM LE TO TE OF THE STRUCTURE	Y/C
MECHANICAL	MECH
MECHANICAL SYSTEMS	MS
MECHANICAL SYSTEMS AERO FLIGHT CONTROL SYSTEM, TA	MS AFCS
MECHANICAL SYSTEMS TEST ARTICLE	MECH SYST
MECHANICAL SYSTEMS, DOCKING TEST ARTICLES	MS DOCKING
MECHANICAL SYSTEMS, HYDRAULICS TEST ARTICLES	MS HYD
MECHANICAL SYSTEMS, LANDING SYSTEM TEST ARTICLES	MS LAND
MECHANICAL SYSTEMS, PAYLOAD BAY DOOR TEST ARTICLES	MS PLBB
MECHANICAL SYSTEMS, PAYLOAD MANIPULATOR TEST ARTICLE	MS PDM
MECHANICAL SYSTEMS, PAYLOAD RETENTION TEST ARTICLES	MS PL RETEN
MECHANICAL SYSTEMS, PERSONNEL HATCH TEST ARTICLES	MS HATCH
MECHANICAL SYSTEMS, REMOTE OPERATED DOOR TEST ARTICLES	MS RDO
MECHANICAL SYSTEMS, SEPERATION SYSTEM TEST ARTICLES	MS SEPAR
MECHANICAL SYSTEM, DECELERATION SYSTEM TEST ARTICLE	MS DECL
MECHANIZED MATERIAL ACCOUNTABILITY SYSTEM	MMAS
MEDICAL	MED
MEDICAL MONITOR	MDM
MEDIUM	MED
MEDIUM FREQUENCY (300 TO 3000 KHZ)	MF
MEDIUM SCALE INTEGRATED [CIRCUITS]	MSI
MEDIUM SCALE INTEGRATION [CIRCUITS]	MSI
MEGA	M
MEGACYCLE	MC
MEGACYCLES PER SECOND [MEGA HERTZ]	MCS
MEGAELECTRON VOLT	MEV
MEGAHERTZ [MEGACYCLES PER SECOND]	MHZ
MEGAVOLT [MV*]	MV
MEGAWATT [MW*]	MW
MEGIBITS PER SECOND [MBPS]	MB/S
MEGOhms	MEGΩ
MEGVOLT	MEGV
MELTING POINT	MP
MEMBER	MBR
MEMBER TRACEABILITY	TM
MEMORANDUM OF UNDERSTANDING	MOU
MEMORY	MEM
MEMORY ADDRESS REGISTER	MAR
MERCURY	HG [HG*]
MERGE AND CORRELATE RECORDED OUTPUT [PROGRAM]	MACRO
MERRIT ISLAND LAUNCH AREA [APOLLO]	MILA
MESSAGE	MSG

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DEFINITION	ABBREV
METALOXIDE SEMICONDUCTOR	MOS
METER	M
METER KILLOGRAM	MKG
METERING (ALTN ABBREV)	MTRG
METEROLOGICAL	METRL
METHANE	CH4
METHODS TIME MEASUREMENT	MTM
METRIC TON (1 X 10 TO THE 3RD KG)	MT
MICROBUD ASSEMBLY FACILITY	MAF
MICRO AMPERE	UA
MICRO FARAD	MFD
MICRO INSTRUCTION SRT (AF 101)	MIS
MICRO (1 X 10 TO THE -6)	U
MICROAMPERE	UA
MICROAMPERE (PEAK)	UA*
MICROFARAD	UF
MICROGRAM	UG
MICROHENRY	UH
MICROMICROFARAD	UUF
MICROMICRON (1 X 10 EXP -12)	UU
MICRON (1 X 10 TO THE -3 MILLIMETER)	U
MICROPHONE	MIC
MICROSECOND	USEC
MICROVOLT	UV*
MICROWATT	UW
MICROWAVE SCAN BEAM LANDING SYSTEM	MSBLS
MID FUSELAGE	MF
MIDDLE	MID
MIDDLE GIMBAL AXIS	MGA
MIDDLE GIMBAL (YAW)	MG
MIDDLE MARKER (ILS)	MM
MIL STD TRANS AND MOVEMENT PROCEDURE (D9DR4500-32R)	MILSTAMP
MILD DETONATING FORCE	MDF
MILE	MI
MILES PER HOUR	MPH
MILES PER HOUR PER SECOND	MPHPS
MILESTONE CYCLES	MCY
MILESTONE OPERATING TIME	MOT
MILIMBLE	MM
MILITARY	MIL
MILITARY AIRLIFT COMMAND	MAC
MILLI	M
MILLIAMPERE	MA
MILLIBAR	MB
MILLICURIE	MC

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DEFINITION

ABBREV

MILLIEARTH RATE UNIT	MERU
MILLIFARAD	MF
MILLIGRAM (1 X 10 TO THE -3 GRAM)	MG
MILLIHENRY	MH
MILLILAMBERT	ML
MILLILITER (1 X 10 TO THE -3 LITERS)	ML
MILLIMETER (0.001 METER)	MM
MILLIMETERS OF MERCURY (REF TORR)	MMHG
MILLIMICROFARAD	MUF
MILLIMICROGRAM	MUG
MILLIMICRON	MU
MILLION ACCOUNTING UNITS	MAU
MILLION ELECTRON VOLT	MEV
MILLION GALLONS PER DAY	MGD
MILLION POUNDS	MLB
MILLIRADIANS	MRAD
MILLIROENTGEN	MR
MILLIROENTGENS PER HOUR	MR/HR
MILLISECOND	MS
MILLIVOLTS	MV
MILLIWATT	MW
MINIMUM	MIN
MINIMUM DISCERNIBLE SIGNAL	NDM
MINIMUM DISCERNIBLE SIGNAL	MDS
MINIMUM EQUIPMENT LIST	MEL
MINIMUM IMPULSE BIT	MIB
MINIMUM IMPULSE CONTROLLER	MIC
MINIMUM POWER LEVEL	MPL
MINORITY BUSINESS ENTERPRISE	MBE
MINUTE	MIN
MINUTE (TIME IN ASTRONOMICAL TABLES)	M
MISCELLANEOUS	MISC
MISCELLANEOUS STRUCTURAL TEST ARTICLES	STRUC
MISSION	MSN
MISSION ANALYSIS	MA
MISSION AND TRAFFIC CONTROL	MTC
MISSION CONTROL CENTER -DDO	MCC-DDO
MISSION CONTROL CENTER -NASA	MCC-NASA
MISSION CONTROL CENTER (DDO AND NASA)	MCC
MISSION CONTROL PROGRAMMER	MCP
MISSION DATA BOOK	MDB
MISSION DATA BOOK	MDR
MISSION ELAPSED TIME	MET
MISSION INFORMATION SUBSYSTEMS	MIS
MISSION OPERATIONS	MO

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DEFINITION

ABBREV

MISSION OPERATIONS SUPPORT	MOS
MISSION SPECIALIST STATION	MSS
MISSISSIPPI TEST FACILITY	MTF
MIXING	MXG
MIXTURE	MXT
MIXTURE RATIO	MR
MOBILE	MBL
MOBILE LAUNCHER (S)	ML
MOBILE LAUNCHER/LAUNCH PLATFORM	MLP
MOBILE SERVICE STRUCTURE	MSS
MOCK-UP AREA APPROVAL PACKAGE	MAAP
MOCKUP	MU (M/U)
MOCKUP ORDER	MO
MOCKUP PURCHASE REQUESTS	MPR
MODEL	MDL
MODEL-MODES-LOADS-STRESSES	MMLS
MODIFICATION	MOD
MODIFICATION INSTRUCTION	MI
MODIFY	MOD
MODULAR DISPLAY ELECTRONICS	MDE
MODULAR SPACE STATION	MSS
MODULATED	MODL
MODULATED CONTINUOUS WAVE	MCW
MODULATION	MOD
MODULATOR	MOD
MODULATOR/DEMODULATOR	MODEM
MODULE	MDL
MOLECULAR WEIGHT	MOL WT
MOMENT OF INERTIA	MOI
MOMENTARY	MM
MOMENTARY CONTACT	MC
MOMENTS ALONG X-AXIS	MX
MOMENTS ALONG Y-AXIS	MY
MOMENTS ALONG Z-AXIS	MZ
MONITOR	MON
MONOMETHYL HYDRAZINE FOR OMS	MMH
MOST SIGNIFICANT BIT	MSB
MOTION	MTN
METER	MOT
MOUNT	MT
MOVABLE	MVBL
MULTI MODE OPTICAL SENSOR	MMOS
MULTILAYER INSULATION	MLI
MULTIPLE	MULT
MULTIPLE DROCKING ADAPTER	MDA

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DEFINITION	ABBREV
MULTIPLEX INTERFACE ADAPTER	MIA
MULTIPLEX [ER]/DEMULTIPLEX [ER]	MDM
MULTIPLEXED	MUXD
MULTIPLEXER	MUX/MUXR
MULTIPLEXER DE-MULTIPLEXER	MUX DE-MUL
MULTIPLEXING	MUXG
MULTIPLIER	MULT
MULTIPLY	MULT
MYRIAMETER [1×10 TO THE 4TH METERS]	MYM

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DEFINITION

ABBREV

N-CHANNEL METAL OXIDE SEMICONDUCTOR	NMOS
NACELLE	NAC
NANO SECOND	NSEC
NANO [1 X 10 ⁻⁹]	N
NANOAMPERE	NAMP
NANOFARAD	NF
NANOMETER	NM
NANOVOLT	NV
NANOWATT	NW
NARROW BAND	N/B
NASA HANDBOOK	NHB
NASA POLICY DIRECTIVE	NPD
NASA STRUCTURAL ANALYSIS	NASTRAN
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION	NASA
NATIONAL ALLIANCE OF BUSINESSMEN	NAB
NATIONAL BUREAU OF STANDARDS	NBS
NATIONAL ELECTRICAL CODE	NEC
NATIONAL STOCK NUMBER	NSN
NAUTICAL	NAUT
NAUTICAL MILE [1 NM > 6,076 FT > 1.5 STATUTE MILE]	NM
NAVIGATION	NAV
NAVIGATION AND GUIDANCE	N+G
NAVIGATION BASE	NB
NAVIGATION SATELLITE	NAVSAT
NAVIGATIONAL AID	NAVAID
NAVIGATIONAL AID LONG-RANGE-LOWER MEDIUM FREQUENCY	CONSOLAN
NAVIGATOR	NAV
NEAT HYDRAZINE [USED WITH UDMH AS OMS FUEL]	N2H4
NEEDLE VALVE	NV
NEGATIVE	NEG
NEGOTIATIONS WITH SELLER	NEG
NET POSITIVE SUCKING PRESSURE	NPS
NET POSITIVE SUCTION HEAD	NPSH
NETWORK	NET
NEUTRAL	NEUT
NEUTRAL BUOYANCY TRAINER	NBT
NEW TECHNOLOGY	NT
NEW TECHNOLOGY REPORTS	NTR
NEXT ASSEMBLY REPORT	NASR
NIGHT	NGT
NIPPLE	NIP
NITROGEN	N2
NITROGEN CHECK VALVE	NCV
NITROGEN DIOXIDE	NO2

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DEFINITION

ABBREV

NITROGEN GAGE	NG
NITROGEN GAGE SAVER	NGS
NITROGEN GAGE VALVE	NGV
NITROGEN MANUAL VALVE	NMV
NITROGEN PRESSURE REGULATOR	NPR
NITROGEN PRESSURE RELIEF VALVE	NPRV
NITROGEN TETROXIDE (OMS HYPERGOLIC OXIDIZER)	N2O4
NITROGEN TETROXIDE	N2H04
NO ATTITUDE REFERENCE	NO ATT
NO CALIBRATION REQUIRED	NCR
NO CHANGE	N/C
NO COMMENT	NC
NO MEASUREMENT NUMBER ASSIGNED	NOMEAS
NOISE FIGURE	NF
NOMENCLATURE	NOMEN
NOMINAL	NOM
NOMINAL PERCENT DEFECTIVE	NPD
NON ESSENTIAL	NONESS
NON RETURN TO ZERO	NRZ
NON-CONFORMANCE REPORT	NCR
NON-DESTRUCTIVE EVALUATION	NDE
NON-DESTRUCTIVE TEST	NDT
NON-DIMENSIONAL SPECIAL TOOLING	NDST
NON-RETURN	NRETN
NONCONFORMANCE ACTION TEAM	NAT
NONCONFORMANCE REPORTING SYSTEM	NRS
NORMAL	NORM
NORMAL BIAS DRIFT	NBD
NORMAL OPERATING PRESSURE	NOP
NORMAL POWER LEVEL	NPL
NORMAL TO X-AXIS	NX
NORMAL TO Y-AXIS	NY
NORMAL TO Z-AXIS	NZ
NORMALLY CLOSED	NC [N.C.]
NORMALLY OPEN	NO [N.O.]
NORTH AMERICAN AIR DEFENSE COMMAND	NORAD
NOSE CONE	N/C
NOSE LANDING GEAR	NLG
NOSE WHEEL	N/W
NOT APPLICABLE	NA
NOT LESS THAN	NLT
NOT LIGHTED	NLTD
NOT MORE THAN	NMT
NOT SATISFACTORY REPORT	NSR
NOT SEPARATED	NO SEP

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DEFINITION	ABBREV
NOTICE OF SPARES CHANGE	NSC
NOON	N
NOZZLE	NOZ
NOZZLE FLOW SENSOR	NFS
NUCLEAR CRITERIA GROUP SECRETARY	NCGS
NUCLEAR ELECTROMAGNETIC PULSE	NEMT
NUCLEAR PARTICLE DETECTION SUBSYSTEM	NPDS
NUMERIC-ALPHA	N/A
NUMBER	NO.
NUMBER OF BITS	N > [N]
NUMBER OF MARKS	N
NUMBERING	NOG
NUMERAL	NUM
NUMERIC	NUM
NUMERICAL	NUM
NUMERICAL CONTROL [NC MACHINES]	NC

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DEFINITION

ABBREV

ACCULATION	ACCUL
OCCUPATIONAL SAFETY AND HEALTH ACT	OSHA
ACTAL	ACT
ACTANE	ACT
OFF-THE-SHELF	OTS
OFFICE OF CONTRACT COMPLIANCE	OCC
OFFICE OF FEDERAL CONTRACT COMPLIANCE	OFCC
OFFICE OF INTERNATIONAL AFFAIRS	O/A
OFFICE OF INTERNATIONAL AFFAIRS	OIA
OFFICE OF MANNED SPACE FLIGHT	OMSF
OFFICE OF PRIMARY RESPONSIBILITY	OPR
9MM-CENTIMETER	9MM-CM
9MMI-RANGE	9MMI
9MMIDIRECTIONAL	9MMI
9N BOARD	9B
9N DBCK	9/D
9N-BOARD CHECKOUT SUBSYSTEM	9BCS
9N-BOARD CHECKOUT [INSTRUMENTATION]	9BCO
9N-CONDITION	9C
9NE-GRAVITY TRAINER	9GT
9PEN	9PN
9PEN ITEM STATUS REPORT	9ISR
9PEN PROBLEM LIST	9PL
9PEN-CLOSE-9PEN	9C9
9PENING	9PNG
9PERATE	9PER [9PR]
9PERATING TIME RECORD	9TR
9PERATION	9PN
9PERATION SUPPORT PLAN	9SP
9PERATIONAL	9PER [9PR]
9PERATIONAL ACCEPTANCE TEST	9AT
9PERATIONAL DATA 999K	9DB
9PERATIONAL DATA OFFICE	9DD
9PERATIONAL FLIGHT INSTRUMENTATION	9FI
9PERATIONAL INSTRUMENTATION	9I
9PERATIONAL INTER COMMUNICATION SYSTEM	9IS
9PERATIONAL INTERCOM	9IC
9PERATIONAL READINESS DATE	9RD
9PERATIONAL READY DATE	9RD
9PERATIONAL TELEVISION	9TV
9PERATIONS	9PS
9PERATIONS TURNAROUND PLAN	9TP
9PERATOR	9PER [9PR]
9PITMAL GUIDANCE TECHNIQUE	9PGUID

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DEFINITION

ABBREV

OPPOSITE	OPP
OPTICAL	OPT
OPTICAL CHARACTER RECOGNITION	OCR
OPTICS	OPT
OPTICS COUPLING DATA UNIT	OCDU
OPTICS HAND CONTROL	OHC
OPTICS SUBSYSTEM	OSS
OPTIMUM	OPT
OPTIMUM REPAIR LEVEL ANALYSIS	ORLA
ORBIT	ORB
ORBITAL	ORB
ORBITAL ASSEMBLY	OA
ORBITAL PROPELLANT STORAGE SUBSYSTEM	OPSS
ORBITAL VEHICLE	OV
ORBITAL WORK SHOP (APPLD)	OWS
ORBITER	ORB
ORBITER +PROJECT PART AUTHORIZATION REQUEST	OPPAR
ORBITER CEI SPECIFICATION	OS
ORBITER CRITICAL DESIGN REVIEW	OCDR
ORBITER DELTA CDR	ODCDR
ORBITER LIFT-OFF WEIGHT	OLOW
ORBITER LOGISTICS SUPPORT PLAN	OLSP
ORBITER MANAGEMENT REVIEW	OMR
ORBITER MANEUVERING SYSTEM (S/S)	OMS
ORBITER PRIME ITEM SPECIFICATION	OPIS
ORBITER PROGRAM SCHEDULE	OPS
ORBITER PROJECT SCHEDULE	OPS
ORBITER PROJECTS PARTS LIST	PPPL
ORBITER SUBSYSTEM REQUIREMENTS HANDBOOK	OSSRH
ORBITER SUPPORT EQUIPMENT STATION SET REQ HANDBOOK	SESSRH
ORBITER SUPPORT EQUIPMENT STATION SET SPECIFICATION	SESSS
ORBITER SUPPORT TROLLEY	OST
ORBITER SYSTEM DEFINITION HANDBOOK	OSDH
ORBITER VEHICLE	OV
ORBITER VEHICLE NO. 1, NO. 2, ETC.	OV101, 102,
ORBITER-TO-ORBIT SHUTTLE	OOS
ORBITER/ET SEPERATION SYSTEM	OESS
ORBITER/EXTERNAL TANK	O/ET
ORBITING SPACE STATION	OSS
ORBITING SYSTEM TEST PLAN	OSTP
ORBR STATIONS - DIMEN LOC IN INCHES ALONG THE X-AXIS	XO [XXX]
ORBR STATIONS - DIMEN LOC IN INCHES ALONG THE Y-AXIS	YO [XXX]
ORBR STATIONS - DIMEN LOC IN INCHES ALONG THE Z-AXIS	ZO [XXX]
ORDER CONTROL NUMBER	OCN

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DEFINITION	ABBREV
BRDNANCE	BRD
BRIENTATION	BRIENT
BRIFICE	BRF
BSCILLATING	BSCG
BSCILLATOR	BSC
BSCILLOSCOPE	SCOPE
BUNCE	BZ
BUNCE-FOOT	BZ-FT
BUNCE-INCH	BZ-IN
BUTBOARD	BUTBD
BUTBOARD ENGINE CUTOFF	BECB
BUTER	BTR
BUTER GIMBAL AXIS	BGA
BUTER GIMBAL (ROLL)	BG
BUTER MARKER (ILS)	BM
BUTLET	BUT
BUTPUT	BUT
BUTPUT DISPLAY UNIT	BODU
BUTSIDE	BUT
BUTSIDE DIAMETER	BD
BVER	BV
BVER VOLTAGE	BVV
BVER VOLTAGE/UNDER VOLTAGE	B/V-U/V
BVER-THE-HORIZON (RADAR)	BTH
BVERALL SOUND PRESSURE LEVEL	BASPL
BVERBOARD	BVBD/BVERBD
BVERFILL	BVF
BVERFLOW	BVFL
BVERHAUL	BH
BVERHEAD	BVHD
BVERHEAD RATE MANAGEMENT COMMITTEE	BRMC
BVERHEAT	BVHT
BVERLOAD	BVLD
BVERRIDE	BVRD
BXIDE	BXD
BXIDIZER	BXID
BXIDIZER PREBURNER BXIDIZER VALVE	BPBV
BXIDIZER-TB- FUEL RATIO	B/F
BXIDIZER/FUEL (USED IN RELATION TO RATIO MIXTURE)	BX/FU
BXYGEN	BZ
BXYGEN FILL	BZ
BXYGEN FLUID DISTRIBUTION SYSTEM	BZDS
BXYGEN GAGE	BZ
BXYGEN GAGE SAVER	BZS
BXYGEN GAGE VALVE	BZV

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DEFINITION

ABBREV

OXYGEN MANUAL VALVE
 OXYGEN PRESSURE REGULATOR
 OXYGEN PRESSURE RELIEF VALVE
 OXYGEN PURGE
 OXYGEN RELIEF
 OXYGEN SHELF INTERFACE CONNECTION POINT
 OXYGEN VENT

OMV
 OPR
 OPRV
 OP
 OR
 OS
 OV

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DEFINITION

ABBREV

PACKAGE	PKG
PACKAGING AND TRANSPORT ENGINEERING [GROUP]	P+TE
PACKAGING, HANDLING, TRANSPORTATION RECORD	PHTR
PAGE	P. [PG]
PAGE REVISION LOG	PRL
PAGES	PP.
PAIR	PR
PALMDALE	PLM
PANEL	PNL
PANORAMIC	PAN
PARACHUTE	CHUTE
PARACHUTE SUBSYSTEM	PS
PARAGRAPH	PAR.
PARALLAX	PRLX
PARALLEL	PRL
PARALLEL SWITCH CONTROL	PSC
PARAMETER	PRMTR
PARKING ORBIT RENDEZVOUS	POR
PART NAME	PNA
PART NUMBER	P/N
PART OF	P/O
PARTIAL	PART
PARTIAL PRESSURE	PP
PARTIAL PRESSURE, C92	PP-C92
PARTS CONTROL AND STANDARDIZATION	PC+S
PARTS LIST	P/L
PARTS LIST TRANSMITTAL SHEET	PLTS
PARTS PER BILLION	PPB
PARTS PER MILLION	PPM
PARTS REPLACEMENT RECORD	PRR
PARTS REQUEST FORM	PRF
PARTS, REPAIR + REPLACEMENT	PRR
PASSENGER	PASS
PATTERN	PATT
PAYLOAD	PL [P/L]
PAYLOAD ACCOMMODATIONS HANDBOOK	PAH
PAYLOAD BAY D98R	PLBB
PAYLOAD BAY D98R MECHANISMS	PBDM
PAYLOAD BAY D98R TEST ARTICLE	PL BAY DR
PAYLOAD DATA INTERLEAVER	PDI
PAYLOAD DEPLOYMENT AND RETRIEVAL MECHANISM	PDRM
PAYLOAD DEPLOYMENT AND RETRIEVAL SUBSYSTEM	PD+RS
PAYLOAD ENCLOSURE	PLDE
PAYLOAD HANDLING	PLH

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DEFINITION

ABBREV

PAYLOAD INTEGRATION PLAN

PAYLOAD MANAGEMENT

PAYLOAD RETENTION MECHANISM

PAYLOAD RETENTION

PEAK

PEAK ANNUAL FUNDING

PEAK OPERATING VOLTAGE

PEAK-TO-PEAK

PERCENT

PERFORMANCE

PERFORMANCE + OPERATIONS REQUIREMENT DOCUMENT

PERFORMANCE AND INTERFACE [SPECIFICATIONS]

PERFORMANCE DATA BOOK

PERFORMANCE EVALUATION COMMITTEE

PERFORMANCE FLIGHT CERTIFICATION

PERFORMANCE MANAGEMENT OPERATIONS MANUAL

PERFORMANCE MANAGEMENT SYSTEM

PERFORMANCE MONITOR

PERFORMANCE MONITOR FUNCTION

PERFORMANCE MONITORING SYSTEM

PERIGEE ALTITUDE

PERIOD

PERIPHERAL

PERPENDICULAR

PERSONNEL HATCH MECHANISMS

PERSONNEL TESTING AND EVALUATION

PHASE

PHASE - SINGLE

PHASE - THREE

PHASE MODULATION

PHASE SHIFT KEYED

PHYSICAL

PICKUP

PICOP [1 x 10 TO THE -12]

PICOFARAD [1 x 10 TO THE -12 FARADS]

PILOT CONTROLLED VISUAL LANDING

PILOT INDUCED OSCILLATION

PILOT [CHUTES]

PINT

PISTON

PITCH

PITCH CONTROL

PLAN OF ACTION

PLANE

PLANNED VALUE OF WORK ACCOMPLISHED

PIP

PLM

PRM

PL RETEN

PK

PAF

PBV

P-P

PCNT

PERF

PORD

P+I

PDB

PEC

PFC

PMOM

PMS

PM

PMF

PMS

HP [HP*]

P

PRPHL

PERP

PHM

PT+F

PH

1PH

3PH

PM

PSK

PHYS

PU

P

PF

PCVL

PIB

PLT

PT

PSTN

P

PC

PBA

PLN

PVWA

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DEFINITION	ABBREV
PLANNED VALUE OF WORK SCHEDULED	PVWS
PLANNING AND SCHEDULING DOCUMENT RECORD	PSDR
PLANNING AND SCHEDULING SYSTEM	PASS
PLATE	PL
PLAYBACK	PB
PLUG	PL
PLUS OR MINUS	PORM
PNEUMATIC	PNEU
PNEUMATIC CONTROL ASSEMBLY	PCA
PNEUMATIC OPERATED VALVE	PBV
POINT	PT
POLARITY	PLRT
POLYBUTADIENE ACRYLONITRILE (PROPELLENT)	PBAN
PORTABLE	PRT
PORTABLE LIFE SUPPORT SYSTEM	PLSS
PORTABLE TEMPERATURE CONTROLLER	PTC
POSITION	PBS
POSITIVE	PSS
POST LANDING	PL
POST LANDING AND SAFING	PLS
POST TEST ANALYSIS	PTA
POST-BURST PROPULSION SYSTEMS	PBPS
POST-CHECKOUT	PCO
POSTERIOR-ANTERIOR	P-A
POTABLE	POT
POTABLE WATER	POTW
POTASSIUM HYDROXIDE	KOH
POTENTIAL TERMINATION LIABILITY	PTL
POTENTIOMETER	POT
POUND (DO NOT USE SYMBOL)	LB
POUND-FOOT	LB-FT
POUND-INCH	LB-IN
POUNDS	LBS
POUNDS PER CUBIC FOOT	LB PER CU F
POUNDS PER HOUR	LB/HR
POUNDS PER MINUTE	LB/M
POUNDS PER SECOND	LB/S
POUNDS PER SQ INCH - SEALED	PSIS
POUNDS PER SQUARE FOOT	PSF
POUNDS PER SQUARE INCH	PSI
POUNDS PER SQUARE INCH ABSOLUTE	PSIA
POUNDS PER SQUARE INCH DIFFERENTIAL	PSID
POUNDS PER SQUARE INCH GAUGE	PSIG
POWER	PWR
POWER AMPLIFIER	PA

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DEFINITION

ABBREV

POWER CIRCUIT BREAKER
 POWER CONTROL ASSEMBLY
 POWER CONTROL UNIT
 POWER DISTRIBUTION AND CONTROL SUBSYSTEM
 POWER DISTRIBUTION BOX
 POWER DISTRIBUTION SYSTEM
 POWER FACTOR
 POWER GENERATION SYSTEM
 POWER GENERATION, DISTRIBUTION AND CONTROL SUBSYSTEM
 POWER REACTANT SUPPLY (STORAGE) + DISTRIBUTION
 POWER REACTANT SYSTEM
 POWER SERVO AMPLIFIER ADAPTER MODULE
 POWER SERV0 AMPLIFIER/ASSEMBLY
 POWER SPECTRAL DENSITY
 POWER SUPPLY
 POWER SYSTEM TEST ARTICLES
 POWER UNIT
 POWER, ELECTRICAL POWER TEST ARTICLE
 PRATT AND WHITNEY
 PRE-CHECK VERIFICATION
 PRE-FLIGHT READINESS TEST
 PRE-INSTALLATION ACCEPTANCE
 PRE-MODULATION PROCESSOR
 PREBURNER
 PRECIPITATION STATIC
 PRECISION
 PRECISION APPROACH LANDING SYSTEM
 PRECISION APPROACH RADAR
 PRECISION MEASUREMENT EQUIPMENT
 PRECISION RANGING SYSTEM
 PRECISION VOLTAGE REFERENCE
 PREFLIGHT
 PREFLIGHT (ALTN ABBREV)
 PRELAUNCH
 PRELIMINARY
 PRELIMINARY AMPLIFIER
 PRELIMINARY DATA REQUIREMENTS
 PRELIMINARY DEFINITION PLAN
 PRELIMINARY DESIGN
 PRELIMINARY DESIGN REVIEW
 PRELIMINARY ENGINEERING REPORT
 PRELIMINARY FLIGHT CERTIFICATION
 PRELIMINARY INTERFACE REVISION NOTICE
 PRELIMINARY INVESTIGATION
 PRELIMINARY REQUIREMENTS REVIEW

PCB
 PCA
 PCU
 PDCS
 PDB
 PDS
 PF
 PGS
 PGD+CS
 PRSD
 PRS
 PSAAM
 PSA
 PSD
 PS [P/S]
 PWR
 PU
 PWR-EP
 PW
 PCV
 PERT
 PIA
 PMP
 PREBUR
 P-STATIC
 PRCN
 PALS
 PAR
 PME
 PRS
 PVR
 PREFLT
 PF
 PLANH
 PRELIM
 PREAMP
 PDR
 PDP
 PD
 PDR
 PER
 PFC
 PIRM
 PI
 PRR

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DEFINITION

ABBREV

PRELIMINARY REVIEW BOARD	PRB
PREMATE	PM
PREPARATION	PREP
PRESSURANT	PRSR
PRESSURE	PRSR
PRESSURE CONTROL UNIT	PCU
PRESSURE DIFFERENTIAL	DELTA P
PRESSURE DISTRIBUTION UNIT	PDU
PRESSURE FED BOOSTER	PFB
PRESSURE GAGE	PG
PRESSURE GASKET ASSEMBLY	PGA
PRESSURE OPERATED DISCONNECT	PBO
PRESSURE REDUCTION VALVE	PRV
PRESSURE REGULATOR	PR
PRESSURE SEAL	PSL
PRESSURE SWITCH	PS
PRESSURE TRANSDUCER	PT
PRESSURE/VOLUME/TEMPERATURE	PVT
PRESSURE, ENGINE CHAMBER	PC (SPS)
PRESSURIZATION	PRSRZN
PRESSURIZE	PRSRZ
PRESSURIZED	PRSRZD
PREVALVE	PVLV
PREVENTIVE ACTION ENGINEER	PAE
PRICED PARTS LIST	PPL
PRICED SPARE PARTS LIST	PSPL
PRIMARY	PRIM
PRIMARY COOLANT LINE (LOOP) (ARS-ECLSS)	PCL
PRIMARY COOLANT SYSTEM	PCS
PRIMARY FREON LOOP (ATCS-ECLSS)	PFL
PRIMARY G+N AND CONTROL SYSTEM	PGNCS
PRIMARY G+N SYSTEM	PGNS (PG+NS)
PRINTER	PTR
PROBLEM ACCOUNTABILITY RECORD	PAR
PROBLEM ACTION CENTER	PAC
PROBLEM ACTION CONTROL CENTER	PACC
PROBLEM ACTION RECORD	PAR
PROBLEM ACTION REQUEST	FAR
PROBLEM ANALYSIS	P/A
PROCEDURE	PRBC
PROCEED	PRB
PROCESS	PRCS
PROCESS CONTROL UNIT	PCU
PROCESSING UNIT	PROCU
PROCESSOR	PRCSR

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DEFINITION

ABBREV

PROCUREMENT DATA PACKAGE	PDP
PROCUREMENT DATA REQUIREMENT LIST [DESCRIPTION]	PDRL [D]
PROCUREMENT DATA REQUIREMENTS DOCUMENT/DESCRIPTION	PDRD
PROCUREMENT DOCUMENT CHANGE	PDC
PROCUREMENT ITEM	PI
PROCUREMENT PANEL MEMBER	PFM
PROCUREMENT QUALITY ASSURANCE	PGA
PROCUREMENT REGULATION	PR
PROCUREMENT REGULATION DIRECTIVE	PRD
PRODUCT	PROD
PRODUCT ACCEPTANCE REVIEW	PAR
PRODUCT OF INERTIA	POI
PRODUCT WORK AUTHORIZATION	PWA
PRODUCTION OPERATIONS REVIEW BOARD	PORB
PRODUCTION ORDER LOCATION AND REPORTING/RECORD	POLAR
PROGRAM	PRPG
PROGRAM APPROVAL DOCUMENT	PAD
PROGRAM BUSINESS MANAGEMENT	PBM
PROGRAM CHANGE CONTROL MANAGEMENT	PCCM
PROGRAM CHANGE INTEGRATION NUMBER	PCIN
PROGRAM CONFIGURATION CONTROL BOARD	PCCB
PROGRAM CONTROL AND PERFORMANCE MANAGEMENT	PC+PM
PROGRAM CONTROL NUMBER	PCN
PROGRAM DESCRIPTION AND REQUIREMENTS	PDAR
PROGRAM DESCRIPTION AND REQUIREMENTS BASELINE	PDARS
PROGRAM DEVELOPMENT PLAN	PDP
PROGRAM DIRECTIVE	PD
PROGRAM EVALUATION AND REVIEW TECHNIQUE	PERT
PROGRAM FINANCIAL PLAN	PFP
PROGRAM INTERFACE CONTROL PLAN	PICP
PROGRAM LANGUAGE 1 (HPL, IBM 360 SYSTEM)	PL/1
PROGRAM LOGIC NETWORK	PLN
PROGRAM LOGISTICS MASTER SCHEDULE	PLMS
PROGRAM MANAGEMENT	PMGR
PROGRAM MANAGEMENT MANUAL	PM
PROGRAM MANAGEMENT NETWORK	PMN
PROGRAM MANAGEMENT PLAN	PMP
PROGRAM MANAGER	PMGR
PROGRAM MANAGERS REVIEW	PMR
PROGRAM MILESTONES	PM
PROGRAM OPERATING PLAN	POP
PROGRAM PERFORMANCE BASELINE	PPB
PROGRAM REQUIREMENT REVIEW	PRR
PROGRAM REQUIREMENTS BASELINE	PRB
PROGRAM REQUIREMENTS CONTROL BOARD	PRCB

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DEFINITION

ABBREV

PROGRAM REQUIREMENTS DOCUMENT	PRD
PROGRAM REQUIREMENTS PROCESS SPECIFICATION	PRPS
PROGRAM REVIEW BOARD	PRB
PROGRAM SCHEDULE CHART	PSC
PROGRAM SUPPORT REQUIREMENTS DOCUMENT	PSRD
PROGRAM VISIBILITY	AP
PROGRAMMABLE READ ONLY MEMORY	PROM
PROGRAMMING LANGUAGE FOR AUTOMATIC CHECKOUT EQUIPMENT	PLACE
PROJECT	PROJ
PROJECT DEFINITION PHASE	PDP
PROJECT DIRECTIVE	PD
PROJECT ENGINEERING	PE
PROJECT EQUIPMENT INSPECTION RECORD	PEIR
PROJECT PLANNING AND CONTROL	PP+C
PROPELLANT	PRPLNT
PROPELLANT QUANTITY GAUGING SYSTEM	PQGS
PROPELLANT STORAGE MODULE	PSM
PROPELLANT UTILIZATION	PU
PROPELLANT UTILIZATION AND GAUGING SYSTEM	PUGS
PROPELLANT UTILIZATION VALVE	PUV
PROPERTY ACCOUNTABILITY RECORD SYSTEM	PARS
PROPORTION	PROPN
PROPORTIONAL BAND WIDTH	PBW
PROPORTIONING	PROPNG
PROPOSAL EVALUATION PANEL	PEF
PROPULSION	PROFUL
PROPULSION SYSTEM DEVELOPMENT FACILITY	PSDF
PROPULSION, MAIN PROP. SYSTEM, TEST ARTICLE	PR-MPS
PROPULSION, ORBITER MANEUVERING, TEST ARTICLE	PR-OMS
PROPULSION, REACTION CONTROL SYSTEM, TEST ARTICLE	PR-RCS
PROTECT	PTCT
PROTECTION	PROTN
PROTECTIVE	PROT
PROVISION	PROV
PSEUDO NOISE	PN
PSEUDO RANDOM NOISE	PRN
PUBLIC AFFAIRS OFFICE (CAMERA)	PAB (CAMERA)
PUBLICATION	PUB
PUBLICATION CHANGE REQUEST	PCR
PULSE AMPLIFIER	PA
PULSE AMPLITUDE MODULATION	PAM
PULSE DETECTION UNIT	PDU
PULSE DURATION MODULATION	PDM
PULSE DURATION MODULATION/FREQUENCY MODULATION	PDM/FM
PULSE FREQUENCY	PF

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DEFINITION

ABBREV

PULSE FREQUENCY MODULATION	PFM
PULSE INTEGRATING PENDULOUS ACCELEROMETER	PIPA
PULSE INTERVAL MODULATION	PIM
PULSE MODULATION	PM
PULSE PER MINUTE	PPM
PULSE POSITION MODULATION	PPM
PULSE REPETITION FREQUENCY	PRF
PULSE REPETITION RATE	PRR
PULSE TIME MODULATION	PTM
PULSE WIDTH	PW
PULSE WIDTH MODULATION	PWM
PULSE-CODE MODULATED	PCM
PULSE-CODE MODULATION	PCM
PULSE-CODE MODULATION SHARED [TLM CHANNELS SHARED]	PCMS
PULSE-COUNT MODULATION	PCM*
PULSE-REPETITION TIME	PRT
PULSES PER SECOND	PPS
PUMP	PMF
PUNCH CARD ACCOUNTING MACHINE	PCAM
PUNCH CARD MACHINE	PCM
PURCHASE ORDER	PO
PURCHASE ORDER CHANGE NOTICE	POCN
PURCHASE ORDER CLOSE-OUT	POC
PURCHASE REQUEST	PR
PURGE	PURG
PURGE CONTROL VALVE	PCV
PURGE/VENT/DRAIN	P/V/D
PURGE, VENT, AND DRAIN	PV+D
PURGE, VENT, REPRESSURIZE, + DRAIN	PVRD
PURGING	PRNG
PURIFICATION	PRFCN
PURIFIER	PUR
PUSH BUTTON SWITCH WITH INDICATOR LIGHT	PB/LT
PUSH-TO-TALK	PTT
PYR0 CONTINUITY VERIFICATION BOX	PCVB
PYR0 INITIATOR CONTROLLER	PIC
PYR0 INITIATOR SUBSTITUTE UNIT	PISU
PYR0 SUBSTITUTE MONITOR	PSM
PYR0 SUBSTITUTE UNIT	PSU
PYROMETER	PYROM
PYROTECHNIC	PYR0
PYROTECHNIC CONTINUITY TEST	PYR0 CTST
PYROTECHNIC INITIATOR UNIT	PIU
PYROTECHNIC RESISTANCE TEST	PYR0 RTST

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DEFINITION

ABBREV

QUADRANT	QUAD
QUADRATURE	QUAD
QUALIFICATION	QUAL
QUALIFICATION SITE APPROVAL [FORM 3935-F-17]	QSA
QUALIFICATION TEST	QT
QUALIFIED PRODUCTS LIST	QPL
QUALIFIED SOURCE LIST [FORM 150-K]	QSL
QUALITY ACHIEVEMENT DATA SYSTEM	QUADS
QUALITY ASSURANCE	QA
QUALITY CONTROL OPERATING PROCEDURES	QCOP
QUALITY CONTROL [ROCKWELL]	QC
QUALITY DATA INFORMATION AND CONTROL	QUIC
QUALITY DATA SYSTEM	QDS
QUALITY ENGINEERING	QE
QUALITY PLANNING SPECIFICATION	QPS
QUALITY VERIFICATION TESTING	QVT
QUALITY VERIFICATION VIBRATION TEST	QVVT
QUANTITY	QTY
QUART	QT
QUICK DISCONNECT	QD
QUINTAL [1000,000 GRAMS]	Q
QUED VIDE [WHICH SEE]	Q.V.

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DEFINITION

ABBREV

RADAR	RDR
RADAR ABSORPTION MATERIAL	RAM
RADAR AIRTRAFFIC CONTROL CENTER	RATCC
RADAR ALTIMETER	RALT
RADAR APPROACH CONTROL	RAPCON
RADAR BRIGHT DISPLAY EQUIPMENT	RBDE
RADIAL	RDL
RADIAN	RAD
RADIAN MEANS PER SECOND	RMS
RADIANT	RDNT
RADIANT HEAT TEMPERATURE	RHT
RADIATE	RAD
RADIATION	RADN
RADIATION ABSORBED DOSES	RADS
RADIATION HAZARD	RAD HAZ
RADIATOR	RAD
RADIATOR THERMAL VACUUM TEST ARTICLE [SPACE]	RADIVTA
RADIO	RAD
RADIO BEACON	RBN
RADIO DETECTION AND RANGING	RADAR
RADIO FREQUENCY	RF
RADIO FREQUENCY INTERFERENCE	RFI
RADIOACTIVE	RAACT
RADIOGRAPHIC INSPECTION	RAD INSP
RADIOMETER	RDMTR
RADIUS	RAD
RAM AIR SC90P	RAS
RANDOM	RNDM
RANDOM ACCESS MEMORY	RAM
RANGE	R
RANGING	RNG
RANKINE	RAN
RANKINE [SEE DEGREE]	R
RATE	RT
RATE GYRO ASSEMBLIES	RGA
RATE GYRO PACKAGE	RGP
RATIO	R
RE-ENTRY	REY
REACQUISITION	REACQ
REACTANT	REAC
REACTANTS SUPPLY SYSTEM	RSS
REACTION	REAC
REACTION CONTROL SYSTEM CONTROLLER	RCSC
REACTION CONTROL SYSTEM [RCS] JET	RJ

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DEFINITION

ABBREV

REACTION CONTROL SYSTEM [SS]	RCS
REACTION JET AND ENGINE ON-OFF CONTROL	RJ/EC
REACTION JET DRIVER AFT	RJDA
REACTION JET DRIVER FWD	RJDF
REACTION JET/AMS DRIVER	RJ8D
REACTIVE KILOVOLT-AMPERE	KVAR
READ-ONLY MEMORY	R8M
READER	RDR
READINESS	RDNS
REABOUT	RD8UT
READY	RDY
REAL PROPERTY INSTALLED EQUIPMENT	RPIE
REAL TIME	RT
REAL TIME COMMAND	RTC
REAL TIME COMPUTATION CENTER [NASA]	RTCC
REAL TIME COMPUTER	RTC
REAL TIME COMPUTER COMMAND [UPLINK]	RTCC
REAL TIME COMPUTER SYSTEM	RTCS
REAL TIME HYBRID SYSTEM	RTHS
REAL YEAR DOLLARS	RYD
REAL-TIME UPDATE AND INQUIRY	RTU+I
RECEIPT OF BUYER NOTIFICATION TO SUBMIT DATA	R8N
RECEIVE	RCV
RECEIVED	RCVD
RECEIVER	RCVR
RECEIVER TRANSMITTER	R/T
RECEIVER-TRANSMITTER	RT
RECEIVING	RCVG
RECEIVING INSPECTION	R/I
RECEPTACLE	RCPT
RECEPTION	RCPTN
RECIRCULATE	RECIRC
RECIRCULATION	RECIRC
RECIRCULATORY	RECIRC
RECOGNITION	REC8G
RECOMMENDED SPARE PARTS LIST	RSPL
RECONFIGURABLE ELECTRICAL TEST STAND	RETS
RECORD	RCD
RECORD OF COMMENTS [FORM 3935-F]	R8C
RECORDER	RCDR
RECOVERY	RECY
RECOVERY AND REFURBISHMENT	R+R
RECTIFIER	RECT
REDUNDANCY	REDUNCY
REDUNDANT	REDUN

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DEFINITION

ABBREV

REFERENCE	REF
REFERENCE MISSION	RM
REFLECTIVE	REFLTV
REFLECTOR	REFL
REFRIGERATION	REFRIG
REFURBISH/REFURBISHMENT	REFERB
REFURBISHMENT SPARE	RS
REGISTER	RGTR
REGULATE	REG
REGULATED	RGLTC
REGULATOR	REG
REI-MULLITZ	REI-M
REINFORCED PYROLYTIC PLASTIC	RPP
REINFORCER CARBON-CARBON	RCC
REJECT	REJ
RELATIVE	REL
RELATIVE HUMIDITY	RH
RELAY	RLY
RELEASE	REL
RELEASE OF DATA BY SELLER	REL
RELIABILITY	RA
RELIABILITY ACTION CENTER	RAC
RELIABILITY AND QUALITY ASSURANCE	R+QA
RELIABILITY AND SAFETY	R+S
RELIABILITY PROJECT ENGINEER [S]	RPE [S]
RELIABILITY, SAFETY AND LABORATORIES	RS+L
RELIEF	RELF
RELIEF VALVE	RV
REMAINING CYCLES	RCY
REMAINING OPERATING TIME	ROT
REMARK[S]	RMKS
REMOTE	RMTE
REMOTE ACCESS COMPUTING SYSTEM	RAX
REMOTE ACCESS TERMINAL	RAX
REMOTE ACQUISITION UNIT	RAU
REMOTE CENTER AIR GROUND	RCAG
REMOTE CONTROLLED CIRCUIT BREAKER	RCCB
REMOTE INTERFACE UNIT	RIU
REMOTE MANIPULATOR SUBSYSTEM	RMS
REMOTE OPERATED DOOR [S]	ROD
REMOTE POWER CONTROLLER [SOLID STATE]	RPC
REMOTE UNIT	RU
REMOTE/LOCAL	R/L
REMOVABLE	REM
REMOVE AND REPLACE	R+R

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DEFINITION

ABBREV

RENDEZVOUS	RNDZ
RENDEZVOUS AND DOCKING	RENDCK
RENDEZVOUS RADAR	RR
RENDEZVOUS RADAR TRANSPONDER	RRT
REPAIR	RPR
REPLACE	REPL
REPORT	RPT
REPORTABLE ITEM REPORTS	RIR
REPRESSURIZATION	REPRESS
REQUEST	REQ
REQUEST AND FORMULATION DOCUMENT	RFD
REQUEST FOR CHANGE	RFC
REQUEST FOR DOCUMENT CHANGE [FORM 154-F]	RDC
REQUEST FOR ENGINEERING CHANGE [COST] PROPOSAL	RECP
REQUEST FOR ENGINEERING PROPOSAL	RFEP
REQUEST FOR ITEM DISPOSITION	RID
REQUEST FOR PROCUREMENT ACTION [FORM 3979-P]	RPA
REQUEST FOR PROPOSAL	RFP
REQUEST FOR QUOTATION	RFQ
REQUEST OF CHANGE	RBC
REQUIRE	REQ
REQUIRED	REQD
REQUIREMENT	REQ
REQUIREMENTS	RQMTS
REQUIREMENTS ALLOCATION SHEET	RAS
REQUIREMENTS AND FORMULATION DOCUMENT	RFD
REQUIREMENTS AND FORMULATION PHASE	RFP
REQUIREMENTS ARCHITECTURAL DOCUMENT	RAD
REQUIREMENTS VERIFICATION NETWORK	RVN
REQUIREMENTS/DEFINITION DOCUMENT	RDD
RESEARCH AND DEVELOPMENT	R+D
RESEARCH AND ENGINEERING COMPUTING COUNCIL	REEC
RESEARCH ENGINEERING AND TEST	RE+T
RESERVE	RSV
RESERVOIR	RES
RESET	RSET
RESIDENT SPACE SHUTTLE PROJECT OFFICE	RSSP6
RESISTANCE	RES
RESISTANCE TEMPERATURE BULB	RTB
RESISTANCE TEMPERATURE DEVICE	RTD
RESISTANCE TEST	RTST
RESISTANCE TEST [ALTN ABBREV]	R-T
RESISTANCE-CAPACITANCE	RC
RESISTANCE-INDUCTANCE-CAPACITANCE	RLC
RESISTOR	RES

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DEFINITION	ABBREV
RESOLVE	RSLV
RESOLVER	RSLV
RESPIRATION	RSPTN
RESPIRATION RATE	RR
RESPIRATOR	RSPTR
RESPIRATORY	RSPTRY
RESPONSE	RSPNS
RESPONSIBILITY ASSIGNMENT LIST	RAL
RESPONSIBILITY ASSIGNMENT MATRIX	RAM
RESPONSIBLE	RESP
RESPONSIBLE ENGINEER	RE
RESPONSIBLE ENGINEERING SUPERVISOR	RES
RESPONSIBLE TEST ENGINEER	RTE
RESTART	RSTRT
RESTRICT	RSTR
RESTRICTED	RSTRD
RESTRICTOR	RSTRTR
RETENSION	RETNN
RETICLE	RETCL
RETRACT	RETR
RETRACTABLE	RET
RETRACTED	RETRD
RETRACTION	RETRN
RETROFIRE	RETRF
RETROBROCKET	RETRB
RETURN	RET
RETURN TO LAUNCH SITE	RTLS
RETURN TO ZERO	RZ
REUSABLE SURFACE INSULATOR	RSI
REVERSE	REV
REVERSIBLE	RVSBL
REVIEW	REV
REVIEW ITEM DESCRIPTION	RID
REVIEW ITEM DISPOSITION (NASA COMMENTS)	RID
REVISION	REV
REVOLUTION	REV
REVOLUTIONS PER MINUTE	RPM
REVOLUTIONS PER SECOND	RPS
RIGHT	RT
RIGHT BANK	RBK
RIGHT HAND	RH
RIGHT HAND CIRCULARLY POLARIZED	RHCP
RIGHT HAND EQUIPMENT BAY	RHEB
RIGHT HAND FWD EQUIPMENT BAY	RHFEB
RIGHT HAND SIDE	RHS

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ABBREV

RIGHT SIDE
 RCKET
 ROCKWELL INTERNATIONAL (DO NOT USE RI)
 ROENTGEN ABSORBED DOSES
 ROENTGENT
 ROLL
 ROLL ATTITUDE INDICATOR
 ROOM-TEMPERATURE VULCANIZED
 ROOT MEAN SQUARE
 ROOT SUM SQUARE/SQUARED
 ROTARY
 ROTARY SWITCH
 ROTARY VARIABLE DIFFERENTIAL TRANSFORMER
 RSTATE
 ROTATION
 ROTATION HAND CONTROLLER
 ROTATION/TRANSLATION CONTROL ELECTRONICS
 ROTATIONAL
 ROTATIONAL HAND CONTROLLER
 ROTOR
 ROUGH COMBUSTION CUTOFF ASSEMBLY
 ROUGH ORDER OF MAGNITUDE
 ROUND
 RUBBER
 RUDDER
 RUDDER PEDAL TRANSDUCER
 RUNNING
 RUNWAY END IDENTIFICATION LIGHTS
 RUNWAY VISIBLE RANGE
 RUNWAY VISUAL RANGE
 RUPTURE

RS
 RKT
 ROCKWELL
 RADS
 R
 R
 RAI
 RTV
 RMS
 RSS
 RTRY
 RTRSN
 RVDI
 ROT
 ROT
 RHC
 RTCE
 ROTNL
 RHC
 RTR
 RCCA
 ROM
 RND
 RBR
 RUD
 RPT
 RUN
 REIL
 RVR
 RVR
 RUPT

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DEFINITION

ABBREV

S-BAND	S-BD
SAFE + ARM	S+A
SAFETY	SA
SAFETY ANALYSIS REPORT	SAR
SAFETY AND ARMING	S+A
SAFETY OF FLIGHT	SOF
SAFETY VALVE	SV
SAFETY, RELIABILITY + QUALITY ASSURANCE	SR+QA
SAFETY, RELIABILITY AND QUALITY	SR+Q
SALARIES, WAGES, OVERHEAD AND BENEFITS	SWBB
SAMPLE RETURN CONTAINER	SRC
SAMPLES PER SECOND	S/S
SAMPLING	SMPLG
SAN ANTONIO AIR MATERIAL AREA	SAAMA
SANTA SUSANA	SS
SANTA SUSANA PROPULSION TEST FACILITY	SSPTF
SATELLITE CONTROL FACILITY	SCF
SATELLITE TRACKING + DATA ACQUISITION NETWORK	STADAN
SCALE	SC
SCALE FACTOR	SC FAC
SCANNER	SCNR
SCANNING	SCAN
SCANNING TELESCOPE	SCT
SCHEDULE ALLOCATION AND CONTROL	SAAC
SCHEDULE AND RESOURCE STATUS REPORT	SRSR
SCHEDULE CHANGE AUTHORIZATION	SCA
SCHEDULE CHANGE BOARD	SCB
SCHEDULE CHANGE REQUEST	SCR
SCHEDULE [ED]	SCHED
SCHEDULE, TECHNICAL AND RESOURCES REPORT	STARR
SCHEMATIC	SCHEM
SCHEMATIC BLOCK DIAGRAM	SBD
SCIENTIFIC	SCI
SCIENTIFIC AND TECHNICAL REPORT	SATR
SCIENTIFIC AND TECHNICAL REPORT	STAR
SCIENTIFIC EQUIPMENT BAY	SEB
SCIENTIFIC INSTRUMENTATION MODULE	SIM
SCREEN	SCRN
SEAL	SL
SEALED	SLD
SECANT	SEC
SECOND	SEC
SECOND [ASTRONOMICAL TABLES]	S*
SECOND [COMB FORM]	S

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ABBREV

SECONDARY	SEC
SECONDARY CONTROL UNIT	SCU
SECONDARY COOLANT LINE/LOOP (ARS-ECLSS)	SCL
SECONDARY FRESH LOOP (ATCS-ECLSS)	SFL
SECONDS/MINUTES/HOURS/DAYS (TIME)	S/M/H/D
SECTION	SECT
SECTOR	SCTR
SEGMENT	SEG
SELECT	SEL
SELECT-SORT AND ON-REQUEST REPORTING	SS+ORD
SELECTED CURRENT AIRSPACE NOTICES	SCAN
SELECTOR	SEL
SELF-CONTAINED ATMOSPHERIC PROTECTIVE ENSEMBLE	SCAPE
SELLER CONFIGURATION BASELINE DOCUMENT	SCBD
SELLER CRITICAL DESIGN REVIEW	SCDR
SELLER PRELIMINARY DESIGN REVIEW	SPDR
SELLERS CONFIGURATION INSPECTION	SCI
SELLERS END ITEM	SEI
SENDING	SNDG
SENSITIVITY	SENS
SENSOR	SNSR
SEPARATE	SEP
SEPARATION	SEP
SEPARATION MECHANISMS SUBSYSTEM	SMS
SEPARATOR	SEP
SEQUENCE	SEQ
SEQUENCER	SEQ
SEQUENTIAL	SEQ
SEQUENTIAL EVENTS CONTROL SYSTEM	SECS
SEQUENTIAL EVENTS CONTROLLER	SEC
SERIAL	SER
SERIAL NUMBER	S/N
SERIAL TRACEABILITY	TS
SERVICE	SERV
SERVICE CHARGE	SC
SERVOMECHANISM	SERVE
SERVO MOTOR	SVMTR
SEXTANT	SXT
SHAFT	SHFT
SHAFT ANGLE	SA
SHAFT HORSEPOWER	SHP
SHELL	SHL
SHIELD	SHLD
SHIFT	SHFT
SHIFT REGISTER	SR

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DEFINITION

ABBREV

SHIP	S
SHIPMENT	S
SHIP REPLACEABLE UNIT	SRU
SHIP REPLACEMENT UNIT	SRU
SHIP SUPPORT REQUEST (M-80 OPS MAN)	SSR
SHOULDER	SHLDR
SHUT DOWN	SHT DN
SHUTOFF	SO
SHUTOFF VALVE	SOV
SHUTTLE ATTACHMENT MANIPULATOR	SAM
SHUTTLE ATTACHMENT MANIPULATOR SYSTEM	SAMS
SHUTTLE AUTHORIZED LIMITED USE DOCUMENT	SALUD
SHUTTLE AVIONICS INTEGRATION LAB (JSC)	SAIL
SHUTTLE CRITICAL DESIGN REVIEW	SCDR
SHUTTLE DESIGN DIRECTIVE	SDD
SHUTTLE ENGINEERING REVIEW BOARD	SERB
SHUTTLE INFORMATION MANAGEMENT ACCOUNTABILITY SYSTEM	SIMAS
SHUTTLE INFORMATION REQUIREMENTS DOCUMENT	SIRD
SHUTTLE MASTER VERIFICATION PLAN	SMVP
SHUTTLE MASTER VERIFICATION REQUIREMENTS DOCUMENT	SMVRD
SHUTTLE ORBITAL APPLICATIONS AND REQUIREMENTS	SOAR
SHUTTLE PROGRAM IMPLEMENT INSTRUCTION	SPII
SHUTTLE REQUIREMENTS DEFINITION	SRD
SHUTTLE REQUIREMENTS REVIEW	SRR
SHUTTLE SIMULATION AIRCRAFT	SSA
SHUTTLE SYSTEM	SS
SHUTTLE SYSTEM CONTRACTOR	SSC
SHUTTLE SYSTEM DEFINITION HANDBOOK	SSDH
SHUTTLE SYSTEM INTEGRATED TEST PLAN	SSITP
SHUTTLE SYSTEM INTERFACE BLOCK DIAGRAM	SSIBD
SHUTTLE SYSTEM SPECIFICATION	SSS
SHUTTLE TECHNOLOGY PANEL (NASA)	STP
SHUTTLE TRAINING A/C	STA
SHUTTLE USERS REVIEW + EVALUATION	SURE
SHUTTLE/MISSION EVALUATION SIMULATION	SMES
SIDE	S
SIGNAL	SIG
SIGNAL CONDITIONER	SC
SIGNAL CONDITIONING EQUIPMENT	SCE
SIGNAL GENERATOR	SG
SIGNAL GENERATOR + STORAGE UNIT	SGS
SIGNAL PROCESSOR	S/P
SIGNAL PROCESSOR ASSEMBLY	SPA

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ABBREV

SIGNAL-TO-NOISE RATIO	S/N
SILVER	SIL
SIMPLIFIED ACE	SACE
SIMPLIFIED HIGH ACCURACY GUIDANCE [HONEYWELL]	SHAG
SIMULATE	SIM
SIMULATED	SIM
SIMULATION	SIM
SIMULATION CONTROL DATA PACKAGE	SCDP
SIMULATION UPDATE NOTIFICATION	SUN
SIMULATION UPDATE REQUEST	SUR
SIMULATOR	SIM
SINE	SIN
SINE OF THE AMPLITUDE, AN ELLIPTIC FUNCTION	SN
SINGLE	SGL
SINGLE BRIDGEWIRE APOLLO INITIATOR	SBASI
SINGLE FAILURE POINT	SFP
SINGLE FAILURE POINT SUMMARY	SFPS
SINGLE PHASE	1PH
SINGLE POINT GROUND	SPG
SINGLE POLE	SP
SINGLE SIDEBAND	SSB
SINGLE-POLE, DOUBLE-THROW SWITCH	SPDT SW
SINGLE-POLE, DOUBLE-THROW [SWITCH]	SPDT
SINGLE-POLE, SINGLE-THROW SWITCH	SPST SW
SINGLE-POLE, SINGLE-THROW [SWITCH]	SPST
SITE ACTIVATION	S/A
SITE ACTIVATION NEED DATE	SAND
SKETCH	SK
SKIRT	SKT
SLEEVE	SLV
SNEAK CIRCUIT ANALYSIS	SCA
SOFT STOP	SSTP
SOFTWARE	SFW
SOFTWARE CONTRACTOR	S/C
SOFTWARE CONTROL BOARD	SCB
SOFTWARE DESIGN REQUIREMENTS	SDR
SOFTWARE DEVELOPMENT LAB [JSC]	SDL
SOFTWARE IMPLEMENTATION SPECIFICATION	SIS
SOLENOID	SOL
SOLENOID OPERATED VALVE	SOV
SOLENOID VALVE	SV
SOLID MOTORS ASSEMBLY BUILDING	SMAB
SOLID ROCKET BOOSTER	SRB
SOLID ROCKET BOOSTER ASSEMBLY BUILDING	SRBAB
SOLID ROCKET MOTOR	SRM

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DEFINITION

ABBREV

SOLID ROCKET MOTOR ASSEMBLY BUILDING	SRMAB
SOUND	SND
SOUND INTERFERENCE LEVEL	SIL
SOUND LEVEL	SL
SOUND PRESSURE LEVEL (S)	SPL
SOURCE CONTROL DRAWING	SCD
SOURCE DATA AUTOMATION	SDA
SOURCE EVALUATION BOARD	SEB
SOURCE EVALUATION COMMITTEE	SEC
SOURCE SELECTION BOARD	SSB
SOURCE, MAINTENANCE + RECOVERABILITY	SMR
SOURCE, MAINTENANCE + RELIABILITY	SMR
SOURCE, MAINTENANCE, AND REPAIR (CODE)	SMR
SPACE AND MISSILE TEST CENTER (VAFB)	SAMTEC
SPACE DELTA CRITICAL DESIGN REVIEW	SDCDR
SPACE DIVISION EVALUATOR (FORMERLY ME/HE)	SDE
SPACE DIVISION (ROCKWELL INTERNATIONAL)	SD
SPACE ENVIRONMENTAL SIMULATION LABORATORY	SESL
SPACE GROUND LINK STATION	SGLS
SPACE MISSILE SYSTEM ORGANIZATION	SAMSO
SPACE OPERATIONS AND FLIGHT TECHNIQUES	SOFT
SPACE RESEARCH AND TECHNOLOGY	SPART
SPACE SHUTTLE	SS
SPACE SHUTTLE FLIGHT AND GROUND SYSTEM SPECIFICATION	SSFGSS
SPACE SHUTTLE MAIN ENGINE	SSME
SPACE SHUTTLE PROGRAM	SSP
SPACE SHUTTLE PROGRAM SCHEDULE	SSPS
SPACE SHUTTLE PROJECT OFFICE (NASA)	SSPB
SPACE SHUTTLE SYSTEM SPECIFICATION	SSSS
SPACE SHUTTLE VEHICLE (MATED CONFIGURATION)	SSV
SPACE SHUTTLE VERIFICATION PROGRAM	SSVP
SPACE SYSTEMS AND APPLICATIONS	SS+A
SPACE TRACKING + DATA ACQUISITION NETWORK	STADAN
SPACE TRACKING + DATA NETWORK	STDN
SPACE TRANSPORTATION SYSTEM	STS
SPACE VEHICLE	SV
SPACE VEHICLE BOOSTER	SVB
SPACE-GROUND LINK SUBSYSTEM (AIR FORCE)	SGLS
SPACECRAFT	SC (S/C)
SPACECRAFT ACOUSTIC LAB	SAL
SPACECRAFT ADAPTER	S/A
SPACECRAFT CONTROL FACILITY	SCF
SPACECRAFT MANAGER	SPCMGR
SPACECRAFT OPERATIONS SUPPORT	SOS
SPACECRAFT TEST CONDUCTOR	STC

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DEFINITION

ABBREV

SPACECRAFT TRACKING + DATA NETWORK	STDN
SPARES DISPOSITION CODE	SDC
SPARES MANAGEMENT CONTRBL CODE	SMCC
SPARES OPTIMIZATION MODEL	SOM
SPECIAL	SPCL
SPECIAL TEST EQUIPMENT	STE
SPECIAL TEST UNIT	STU
SPECIAL TOOLING	ST
SPECIALIST	SPCLT
SPECIFIC CANDLE POWER	SCP
SPECIFIC FUEL CONSUMPTION	SFC
SPECIFIC GRAVITY	SP GR
SPECIFIC HEAT	SP HT
SPECIFICATION	SPEC
SPECIFICATION CHANGE LOG	SCL
SPECIFICATION CHANGE NOTICE	SCN
SPECIFICATION CONTRBL BOARD	SCB
SPECIFICATION CONTRBL DOCUMENT	SCD
SPECIFICATION CONTRBL DRAWING	SCD
SPECIFICATION OPERATIONAL REQUIREMENT	SOR
SPECIFICATION REQUIREMENTS MANUAL [PUB 543-G-15]	SRM
SPECIFICATION REQUIREMENTS TABLE	SRT
SPECIFICATION REVISION SHEET	SRS
SPECTROMETER	SPECT
SPEECH INTERFERENCE LEVEL	SIL
SPEED	SP
SPEED BRAKE	SP BK
SPEED BRAKE HAND CONTROLLER	SBHC
SPHERICAL CP	SCP
SPIN MOTOR ROTATIONAL DETECTOR	SMRD
SPIN MOTOR ROTATIONAL DIRECTION	SMRD
SPIN MOTOR RUN DETECTOR	SMRD
SPIN MOTOR RUN DIRECTION	SMRD
SPRAY-ON FOAM INSULATION	SOFI
SQUARE	SQ
SQUARE CENTIMETER [1 X 10 TO THE -4 SQ METERS]	SQ CM
SQUARE FOOT	SQ FT
SQUARE INCH	SQ IN
SQUARE KILOMETER [1 X 10 TO THE 6TH SQ METERS]	SQ KM
SQUARE METER	SQM
SQUARE MILE	SQMI
SQUARE MILLIMETER	SQMM
SQUARE FOOT	SQRT
SQUARE WAVE	SQW
SQUELCH	SQCLCH

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DEFINITION

ABBREV

SQUIB

SRB STATIONS - DIMEN LBC IN INCHES ALONG THE X-AXIS

SRB STATIONS - DIMEN LBC IN INCHES ALONG THE Y-AXIS

SRB STATIONS - DIMEN LBC IN INCHES ALONG THE Z-AXIS

SSME HOT FIRING

STABILITY AUGMENTATION SYSTEM

STABILIZATION AND CONTROL SUBSYSTEM

STABILIZER

STABLE MEMBER

STAGE

STAGE SEPARATION SUBSYSTEM

STAGING VELOCITY

STANDARD CUBIC CENTIMETERS

STANDARD CUBIC CENTIMETERS PER HOUR

STANDARD CUBIC CENTIMETERS PER MINUTE

STANDARD CUBIC CENTIMETERS PER SECOND

STANDARD CUBIC FEET

STANDARD CUBIC FEET PER HOUR

STANDARD CUBIC FEET PER MINUTE

STANDARD CUBIC FEET PER SECOND

STANDARD CUBIC INCHES PER MINUTE

STANDARD CUBIC INCHES PER SECOND

STANDARD DEVIATION

STANDARD DISTRIBUTION LIST

STANDARD BP PECULIAR

STANDARD REPAIR

STANDARD [S]

STANDBY

STANDING WAVE RATIO

STAR LINE-OF-SIGHT

START

START CHECKOUT

STAR TRACKER

STARTING POINT CODE

STATEMENT OF WORK

STATIC FIRING INTEGRATED TEST ARTICLE

STATIC FIRING TEST

STATIC FIRING TEST FACILITY

STATIC PHASE ERROR

STATIC PRESSURE

STATIC PRESSURE [ALTN ABBREV]

STATIC TEST ARTICLE

STATION

STATION IDENTIFICATION SYMBOL - ET X-AXIS

STATION IDENTIFICATION SYMBOL - ET Y-AXIS

SQB

XS [XXX]

YS [XXX]

ZS [XXX]

SSME HF

SAS

SCS

STAB

SM

STG

SSS

VS

SCC

SCCH

SCCM

SCCS

SCF

SCFH

SCFM

SCFS

SCIM

SCIS

STD DEV

SOL

SP

SR

STD

STBY

SWR

SLBS

STRT

SCB

ST

SPC

SWW

SFITA

SFT

SFTF

STPH

ST PR

PS

STA

STA

YT

YT

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DEFINITION

ABBREV

STATION IDENTIFICATION SYMBOL - ET Z-AXIS	ZT
STATION IDENTIFICATION SYMBOL - ORBITER X-AXIS	X0
STATION IDENTIFICATION SYMBOL - ORBITER X-AXIS	Z9
STATION IDENTIFICATION SYMBOL - ORBITER Y-AXIS	Y0
STATION IDENTIFICATION SYMBOL - SRB X-AXIS	XS
STATION IDENTIFICATION SYMBOL - SRB Y-AXIS	YS
STATION IDENTIFICATION SYMBOL - SRB Z-AXIS	ZS
STATION SET HANDBOOK	SSHB
STATION SET [S]	STA SET
STATUS	STAT
STATUS ORIENTED LABORATORY ACTIVITY REPORT	SOLAR
STATUS REPORT	SR
STEAM	STM
STEERABLE	STEER
STEERING	STEER
STERE [1 CU METER]	S
STIMULUS	STIM
STOCK BALANCE AND CONSUMPTION REPORT	SBCR
STORAGE	STOR
STOWAGE	STOW
STRAIN ARRESTOR PLATE	SAP
STRAIN GAGE	S/G
STRAIN GAGE SIGNAL CONDITIONER	SGSC
STREAM	STR
STRENGTH	STR
STRESS NUMBER	S-N
STRESS NUMBER OF CYCLES	S-N
STRIPE	STP
STRUCTURAL	STRUCT
STRUCTURAL DYNAMIC TEST	SDT
STRUCTURAL DYNAMIC TEST ARTICLE	SOTA
STRUCTURAL DYNAMIC TEST FACILITY	SDTF
STRUCTURAL FATIGUE TEST ARTICLE	SFTA
STRUCTURAL MATERIALS PROPERTY MANUAL	SMPM
STRUCTURAL TEST ARTICLE CREW MODULE	STACRM
STRUCTURAL TEST ARTICLE DOCKING MODULE	STADM
STRUCTURAL TEST ARTICLE [LESS CREW CABIN]	STA
STRUCTURE [S]	STRUCT
STRUCTURES THERMAL PROTECTION SYS EXT TA, MISC.	ST TPS EXT
SUB CORRECTIVE ACTION RECORD	SUBCAR
SUB-CARRIER OSCILLATOR	SC0
SUBACCOUNT	SA
SUBASSEMBLY	SUBASSY
SUBCONTRACT MANAGEMENT ORGANIZATION [SMT TEAM]	SM0
SUBCONTRACTOR	S/C

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DEFINITION	ABBREV
SUBCONTRACTOR CRITICAL DESIGN REVIEW	SCDR
SUBCONTRACTOR DATA REQUIREMENT RECORD	SDRR
SUBCONTRACTOR ENGINEERING MEMO	SEM
SUBCONTRACTOR FURNISHED	SF
SUBCONTRACTOR PERFORMANCE REVIEW (S)	SPR
SUBCONTRACTOR PRELIMINARY DESIGN REVIEW	SPDR
SUBDIVISION OF WORK	SDW
SUBDIVISION OF WORK AUTHORIZATION DOCUMENT	SWAD
SUBLIMATOR	SUBL MTR
SUBSEQUENT	SUBS
SUBSYSTEM	SS
SUBSYSTEM DATA HANDBOOK	SSDH
SUBSYSTEM DESIGN MANAGER DEFINITION HANDBOOK	SDMDH
SUBSYSTEM ENGINEERING	SE
SUBSYSTEM REQUIREMENTS HANDBOOK	SSRH
SUBSYSTEM SEQUENCE CONTROLLER	SSC
SUBSYSTEMS	SUBSYS
SUBSYSTEMS REQUIREMENTS DEFINITION HANDBOOK	SRDH
SUBSYSTEMS REQUIREMENTS HANDBOOK	SRH
SUCTION	SUCT
SUITABLE STIMULI GENERATOR	SLSG
SULPHUR DIOXIDE	S02
SUPER CRITICAL OXYGEN	S0X
SUPER HIGH FREQUENCY (3 TO 30 KMC)	SHF
SUPERCRITICAL	SUPCRIT
SUPERCRITICAL HYDROGEN	SH2
SUPPLY	SUP
SUPPORT	SPRT
SUPPORT EQUIPMENT	SE
SUPPORT EQUIPMENT ABBREVIATED ITEMS DESCRIPTION	SEAD
SUPPORT EQUIPMENT ASSEMBLY AND CHECKOUT FACILITY	SEACF
SUPPORT EQUIPMENT DESIGN GUIDE	SEDG
SUPPORT EQUIPMENT INSTALLATION	SEI
SUPPORT EQUIPMENT STATION SET DEFINITION HANDBOOK	SESSDH
SUPPORT REQUIREMENTS ANALYSIS	SRA
SUPPORT WORK AUTHORIZATION	SWA
SUPPORTING RESEARCH AND TECHNOLOGY	SRT
SUPPRESSION	SUPPR
SUPPRESSOR	SUPPR
SURFACE	SURF
SURFACE POSITION INDICATOR	SPI
SURGE	SRG
SURVIVAL	SURVL
SWITCH	SW
SWITCH LIGHT	SL

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ABBREV

SWITCH SCAN	SWS
SWITCH SCAN/PARALLEL SWITCH CONTROL	SWS/PSC
SYM FOR NON-DIMEN SPAN LSC FOR MEAS/SNSR IN THE X/AXIS	X/L
SYM FOR NON-DIMEN SPAN LSC OF MEAS/SNSR FROM LE TO TE	X/C
SYMBOL	SYM
SYMMETRICAL	SYMM
SYNCHRONIZATION	SYNC
SYNCHRONIZATION BIT	SB
SYNCHRONIZE	SYNC
SYNCHRONIZER	SYNCHR
SYNCHRONIZING	SYNCHG
SYNCHRONOUS	SYN
SYSTEM	SYS
SYSTEM ALLOCATION DOCUMENT	SAD
SYSTEM CONTRACTOR MANAGEMENT PLAN	SCMP
SYSTEM DEFINITION MANUAL	SDM
SYSTEM DESIGN REVIEW	SDR
SYSTEM DEVELOPMENT HANDBOOK	SDH
SYSTEM ENGINEERING MANAGEMENT	SEM
SYSTEM MEASURING DEVICE	SMD
SYSTEM MONITORING COMPUTER	SMC
SYSTEM NOISE FIGURE	SNF
SYSTEM PROGRAMMING LANGUAGE [IBM COMPUTER PROGRAM]	SPL
SYSTEM REQUIREMENTS REVIEW	SRR
SYSTEM SUPPORT EQUIPMENT	SSE
SYSTEM TEST ENGINEER	STE
SYSTEMS ENGINEERING AND INTEGRATION	SE+I
SYSTEMS ENGINEERING AND INTEGRATION PLAN	SE+IP
SYSTEMS ENGINEERING REVIEW BOARD	SERB
SYSTEMS INTEGRATION AND REQUIREMENTS	SI+R
SYSTEMS INTEGRATION BOOK COORDINATOR	SIBS
SYSTEMS INTEGRATION LABORATORY	SIL
SYSTEMS INTEGRATION OFFICE	SIO
SYSTEMS INTEGRATION REVIEW	SIR

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DEFINITION

ABBREV

TACHOMETER	TACH
TACTICAL AIR NAVIGATOR	TACAN
TALK	TK
TALK + LISTEN	T/L
TALK BACK	T-B
TALK BACK (ANNUNCIATOR)	TB
TANGENT	TAN
TANGENTIAL	TANL
TANK	TK
TAPE CONTROL UNIT	TCU
TAPE RECORDER	TR
TARGET	TRGT
TARGET DopPLIER NULLIFIER	TDN
TASK BREAKDOWN STRUCTURE	TBS
TASK DESCRIPTION DOCUMENT	TDD
TECHNICAL AND SCHEDULE PERFORMANCE REPORT	TASPR
TECHNICAL COMPLEVITY STUDY	TCS
TECHNICAL DESIGN REVIEW	TDR
TECHNICAL DIRECTIVE	TD
TECHNICAL DOCUMENTATION REPORT	TDR
TECHNICAL EVALUATION PANEL	TEP
TECHNICAL INFORMATION CENTER	TIC
TECHNICAL INTEGRATION	TI
TECHNICAL INTEGRATION AND EVALUATION	TIE
TECHNICAL INTERFACE MEETING	TIM
TECHNICAL MANAGEMENT	TM
TECHNICAL MANUFACTURING COMMITTEE	TMC
TECHNICAL PERFORMANCE MEASUREMENT (SYSTEM)	TPM
TECHNICAL PLANNING AND CONTROL	TPC
TECHNICAL PROGRAM PLANNING AND CONTROL	TPP+C
TECHNICAL PROTECTION AND CONTROL	TPM
TECHNICIAN	TECH
TECHNOLOGY UTILIZATION	TU
TELECOMMUNICATIONS	TELCOM
TELEMETER	TLM
TELEMETER DATA RELAY SATELLITE	TDRS
TELEMETER TRANSMITTER	TMX
TELEMETRY	TLM
TELEMETRY ANTENNA SUBSYSTEM	TAS
TELEMETRY GROUND STATION	TGS
TELESCOPE	TELE
TELESCOPE PANEL ANGLE COUNTER	TPAC
TELETYPE WRITER EXCHANGE (TELETYPE WIRE TRANSMISSION)	TWX
TELEVISION	TV

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ABBREV

TEMPERATURE	TEMP
TEMPERATURE COMPENSATING	TC
TEMPERATURE MEASUREMENT UNIT	TMU
TENSILE STRENGTH	TS
TERMINAL	TERM
TERMINAL AREA ENERGY MANAGEMENT	TAEM
TERMINAL BOARD	TB
TERMINAL PANEL	TMP
TERMINAL PHASE INSERTION	TPI
TERMINATION	TERMN
TEST	T
TEST ACTION REQUIREMENT	TAR
TEST ACTION REQUIREMENT BOARD	TARB
TEST AGENCY REPORT (DSM 280)	TAR
TEST AND CHECKOUT OPERATIONS	TACB
TEST AND CHECKOUT REQUIREMENT SPECIFICATION DOCUMENT	TCRSD
TEST ARTICLE	TA (T.A.)
TEST ASSEMBLY INSPECTION RECORD	TAIR
TEST BY SELLER	TST
TEST CELL OPERATIONS ENGINEER	TCBE
TEST COMPLETION DATE	TCB
TEST CONCEPT REVIEW	TCR
TEST CONDUCTOR	TC
TEST DATA SYSTEM	TDS
TEST EQUIPMENT	TE
TEST EQUIPMENT READINESS	TER
TEST EQUIPMENT READINESS LIST	TERL
TEST FACILITY	TF
TEST FACILITY REQUIREMENTS DOCUMENT	TFRD
TEST GAGE	TG
TEST GRAPHICS	TG
TEST INFORMATION SHEET	TIS
TEST LIGHT	TL
TEST LINE SHEET	TLS
TEST LINK	TL
TEST LOGIC AND CONSTRAINT NETWORK	TLCN
TEST MONITOR CONSOLE	TMC
TEST OPERATIONS NOTICE	TBN
TEST PLAN COMPLETE	TPC
TEST POINT	TP
TEST PORT	TP
TEST PREPARATION AREA	TPA
TEST PREPARATION SHEET	TPS
TEST PREPARATION SHEET INDEX	TPSI
TEST PROJECT ENGINEER	TPE

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DEFINITION

ABBREV

TEST READINESS REVIEW	TRR
TEST REQUEST CHANGE NOTICE [FORM 2924-R]	TRCN
TEST REQUEST [FORM 2924-S]	TR
TEST REQUIREMENTS SPECIFICATION DOCUMENT	TRSD
TEST SETUP COMPLETE	TSC
TEST SITE	TS
TEST SITE INSTALLATION AND CHECKOUT	TSI+C
TEST START APPROVAL [FORM 3935-F-16]	TSA
TEST START DATE	TSD
TEST STATION	TS
TEST SWITCH	TSW
TEST VARIANCE	TVAR
TEST VERIFICATION NETWORK	TVN
TESTING	TSTG
THERMAL	THRM
THERMAL ANALYTICAL MODEL	TAM
THERMAL CONTROL COATING	TCC
THERMAL CONTROL SUBSYSTEM/STUDY	TCS
THERMAL GRAVIMETRIC ANALYSIS	TGA
THERMAL PROTECTION AND CONTROL	TP+C
THERMAL PROTECTION SUBSYSTEM	TPS
THERMAL VACUUM	TV
THERMAL VACUUM CHAMBER	TVC
THERMAL VACUUM TEST ARTICLE	TVTA
THERMAL VACUUM, FORWARD FUSELAGE TEST	TVFF
THERMISTOR	THMS
THERMOCOUPLE	T/C
THERMOCOUPLE REFERENCE JUNCTION	TRJ
THERMOMECHANICAL TEST AREA	TTA
THIKOL CHEMICAL CORPORATION	TCC
THOUSAND	M
THOUSAND POUND PER SQUARE INCH	KPSI
THOUSAND POUND PER SQUARE INCH ABSOLUTE	KPSIA
THOUSAND POUNDS	KLB
THREE PHASE	3PH
THRESHOLD	THLD
THROTTLE	THRBT
THROUGH [ACROSS]	DIA
THROUGH [BY WAY OF]	VIA
THRUST	THR
THRUST CHAMBER	T/C
THRUST CHAMBER ASSEMBLY	TCA
THRUST CHAMBER PRESSURE	TCP
THRUST LEVEL	TL
THRUST TERMINATION	TT

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ABBREV

THRUST TO WEIGHT RATIO > 1.7	T/W
THRUST TRANSLATION CONTROLLER ASSEMBLY	TTCA
THRUST VECTOR CONTROL	TVC
THRUST VECTOR CONTROL DRIVER	TVCD
THRUST VECTOR SERV9 AMPLIFIER	TVSA
THRUST (SEA LEVEL)	FSL
THRUST/TRANSLATION CONTROL ASSEMBLY	T/TCA
THRUSTER	THRSTR
THUMB WHEEL	TW
TIME	T
TIME CODE GENERATOR	TCG
TIME COMPLIANCE TECHNICAL ORDER	TCTO
TIME CORRELATION DATA	TCO
TIME DELAY	TD
TIME DIVISION MULTIPLEXING	TDM
TIME ESTIMATING RELATIONSHIP	TER
TIME FROM CUTOFF	TFC
TIME FROM IGNITION	TFI
TIME OF IGNITION	TIGN
TIME SHARING OPTION	TSO
TIME TO GO	TG
TIMECARD	T/C
TIMER	TMR
TIMES	X
TIMING	TMG
TITANIUM	TI
TO BE ADDED	TBA
TO BE DETERMINED	TBD
TO BE NEGOTIATED WITH SELLER	TBN
TO BE SPECIFIED	TBS
TO BE SUPPLIED	TBS
TOGGLE	TGL
TOLERANCE	TOL
TORQUE	TRQ
TERR (1/760 STD ATM)	TERR
TOTAL	TOT
TOTAL AIR TEMPERATURE	TAT
TOTAL IN-FLIGHT SIMULATION	TIFS
TOTAL INDICATOR READING	TIR
TOTAL PRESSURE	PT
TOTAL SYSTEM REQUIREMENTS ANALYSIS	TSRA
TOTAL TIME	TT
TOUCHDOWN	TD [T/D]
TOWER	TWR
TRACE	TR

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DEFINITION

ABBREV

TRACEABILITY CODE	TC
TRACK	TCK
TRACKER	TCK
TRACKING	TCK
TRACKING + DATA RELAY SATELLITE	TDRS
TRACKING + DATA RELAY SATELLITE SYSTEM	TDRSS
TRACKING TELEMETRY, COMMAND + VOICE	TTCV
TRADE STUDY MANAGEMENT (MANAGER)	TSM
TRAFFIC MODEL	TM
TRAILING	TRG
TRAILING EDGE	TE
TRAJECTORY	TRAJ
TRANS-	X
TRANSDUCER	XDUCER
TRANSFER	XFER
TRANSFER PHASE FINAL	TPF
TRANSFER PHASE INITIATION	TPI
TRANSFER PHASE MIDCOURSE	TPM
TRANSFERRED	XFRD
TRANSFORMER	XFMR
TRANSFORMER RECTIFIER	TRANS-RECT
TRANSFORMER/LOAD	T/L
TRANSIENT	TRANS
TRANSIENT AMPLITUDE MONITORING SYSTEM	TAMS
TRANSIENT LOAD	TL
TRANSISTOR	TSTR
TRANSITION	TRNSN
TRANSLATION	TRANSL
TRANSLATION HAND CONTROLLER	THC
TRANSLATIONAL	XLTNL
TRANSLATOR	XLTR
TRANSMISSION	XMSN
TRANSMIT	XMIT
TRANSMIT-RECEIVE	T/R
TRANSMITTED	XMTD
TRANSMITTER	XMTR
TRANSMITTER-RECEIVER (TRANSCIVER)	XCVR
TRANSMITTING	XMTG
TRANSPONDER	XPDR
TRANSPORT	XPBRT
TRANSPORT VEHICLE	TV
TRANSVERSE	TRANSV
TRANSVERSE ELECTRIC	TE
TRANSVERSE ELECTROMAGNETIC	TEM
TRANSVERSE MAGNETIC	TM

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DEFINITION

ABBREV

TRAVEL AUTHORIZATION	TA
TRAVELING WAVE	TW
TRAVERSING	TRAV
TRIPLEX FLIGHT CONTROL SYSTEM	TFCS
TRISONIC WIND TUNNEL (ROCKWELL)	TWT
TRUE AIRSPEED	TAS
TRUE POSITION	TP
TRUNNION	TRUN
TRUNNION ANGLE	TA
TUG ROTATIONAL SYSTEM	TRS
TUG STRUCTURAL SUPPORT (AFT BULKHEAD)	TSS
TUNING	TUN
TUNNEL	TUNL
TURBINE	TURB
TURBINE INLET PRESSURE	TIP
TURBINE INLET TEMPERATURE	TIT
TURBO PUMP	TP
TURBO PUMP TURBINE	TPT
TURNAROUND	T/A
TURNAROUND REQUIREMENTS ANALYSIS	TRA
TWIN SIDEBAND	TSB
TWISTED SHIELDED PAIR	TSP
TWO PHASE	2PH

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DEFINITION	ABBREV
ULLAGE	ULL
ULTIMATE	ULT
ULTRA HIGH FREQUENCY (300 TO 3000 MHZ)	UHF
UMBILICAL	UMB
UMBILICAL CORD/CABLE	UMBC
UNBALANCE	UNBAL
UNDER	UND
UNDER CURRENT	U/C
UNDER VOLTAGE	U/V
UNIFIED	UN
UNIFIED S-BAND	USB
UNIFIED S-BAND EQUIPMENT	USBE
UNIFIED S-BAND SUBSYSTEM	USBS
UNIFORM CONTROL NUMBER	UCN
UNIFORMITY COEFFICIENT	UNIF COEF
UNIFORMITY CONTROL NUMBER	UCN
UNIT	UN
UNIT OF ISSUE	UI
UNITED STATES	US
UNITED STATES AIR FORCE	USAF
UNITED TECHNOLOGY CENTER	UTC
UNIVERSAL	UNIV
UNIVERSAL CONTROL SYSTEM	UCS
UNLATCH	U
UNLATCH	UNLCH
UNLATCHED	UNLCH
UNLOCK	UNLK
UNLOCKED	UNLKD
UNLOCKING	UNLKG
UNMANNED	U/M
UNMANNED LAUNCH OPERATIONS	ULB
UNMANNED ORBITAL	UMB
UNMANNED VERTICAL FLIGHT	UMVF
UNREGULATED	UNREG
UNS DIMETHYL HYDRAZINE [LRF N2H2(CH3)2]	UDMH
UNS DIMETHYLHYDRAZINE HYDRAZINE BLEND [AERØZINE 50]	UDMH/H
UNSYMMETRICAL	UNS
UNSYMMETRICAL DIMETHYL HYDRAZINE	UMDH
UP DATA LINK	UDL
UPLOCK	UPLK
UPPER	UPR
UPPER SIDE BAND	USB
UPSTREAM	UPSTY
UPTELEMETRY	UP TLM

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DEFINITION	ABBREV
URINE USED ON USED WITH UTILITY	URN U/O U/W UTIL

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ABBREV

VACUUM	VAC
VACUUM PUMP	VP
VACUUM TUBE VOLTMETER	VTVM
VALVE	V
VALVE POSITION INDICATOR	VPI
VANDENBERG AIR FORCE BASE	VAFB
VARIABLE	VAR
VARIABLE FREQUENCY OSCILLATOR	VFO
VARIABLE OMNI RANGE TACTICAL (COMB OF VOR + TACAN)	VORTAC
VARIABLE RELUCTANCE	VR
VARIABLE STABILITY AIRCRAFT	VSA
VARIABLE STANDING WAVE RATE (RATIO)	ASWR
VARIANCE	VAR
VARIATION	VAR
VECTOR	VCTR
VEHICLE	VEH
VEHICLE ASSEMBLY BUILDING	VAB
VEHICLE CREW CHIEF	VCC
VEHICLE GROUND POINT	VGP
VEHICLE GROUND TEST	VGT
VEHICLE OUT OF COMMISSION FOR PARTS	VSCP
VEHICLE PROGRESS CHARTS	VPC
VEHICLE PROJECT ENGINEER	VPE
VEHICLE TEST PLAN	VTP
VELOCITY	VEL
VELOCITY ALONG THE X-AXIS	VX
VELOCITY ALONG THE Y-AXIS	VY
VELOCITY ALONG THE Z-AXIS	VZ
VELOCITY CHANGE	DELTA V
VELOCITY CHANGE INDICATOR	VCI
VELOCITY MEASURING SYSTEM	VMS
VELOCITY TO BE GAINED	VG
VENTILATE	VENT
VENTILATION	VENT
VENTILATOR	VENT
VERB	V
VERIFICATION	VERIF
VERIFICATION INFORMATION SYSTEM	VIS
VERNIER	VER
VERSED SINE	VERS
VERSUS	VS
VERTEX	VTX
VERTICAL	VERT
VERTICAL ASSEMBLY BUILDING	VAB

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DEFINITION

ABBREV

VERTICAL AXIS HEIGHT - BOTTOM TO TOP OF VEH/STRUCTURE	Z
VERTICAL FLIGHT TEST	VFT
VERTICAL FLIGHT TEST FACILITY (IES)	VFTF
VERTICAL LOCATION OF THE CENTER OF BUOYANCY	VCB
VERTICAL LOCATION OF THE CG	VCG
VERTICAL POLARIZATION	VP
VERTICAL TEST STAND	VTS
VERTICALLY POLARIZED	VP
VERTICLE (MATED) GROUND VIBRATION TEST	VGVT
VERY HIGH FREQUENCY - AMPLITUDE MODULATOR	VHF-AM
VERY HIGH FREQUENCY DIRECTION FINDER	VHF/DF
VERY HIGH FREQUENCY (30 TO 300 MHz)	VHF
VERY LOW FREQUENCY	VLF
VERY LOW RANGE	VLR
VESTIGIAL SIDE BAND	VS
VHF OMIRANGE - UHF DISTANCE MEASURING EQUIPMENT	VOR-DME
VHF OMNITEST	VST
VHF, OMNI-DIRECTIONAL RADIO RANGE	VOR
VIBRATE	VIB/VIBRO
VIBRATION	VIB/VIBRO
VIBRATION AND ACOUSTIC TEST FACILITY	VATF
VIBRO ACOUSTIC/THERMAL VACUUM TEST ARTICLE	VATVTA
VIBRO-ACOUSTIC	V-A
VIBRO/ACOUSTIC TEST ARTICLE	VATA
VIDELICET (NAMELY)	VIZ
VIDEO	VID
VIDEO FREQUENCY	VF
VIDEO TAPE RECORDER	VTR
VIEWER	VWR
VISCOSITY	VISC
VISCOUS HYPERSONIC FLOW	VHF
VISIBILITY	VSBY
VISIBLE	VSBL
VISUAL	VIS
VISUAL APPROACH SLOPE INDICATOR	VASI
VISUAL FLIGHT RULES	VFR
VOICE	VOC
VOICE COMMUNICATIONS	VOCOM
VOICE DATA COMMUNICATIONS	VODACOM
VOICE OPERATED TRANSMITTER	VOR
VOICE-OPERATED-GAIN-ADJUST DEVICE	VOGAD
VOLATILE CONDENSABLE MATERIALS	VCM
VOLT	V
VOLT AMPERE	VA
VOLT AMPERE REACTIVE	VAR

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ABBREV

VOLT-PEAK TO PEAK	VP-P
VOLTAGE	V
VOLTAGE CONTROL TRANSFER	VCT
VOLTAGE CONTROLLED OSCILLATOR	VCO
VOLTAGE RELAY/REGULATOR	VR
VOLTAGE STANDING WAVE RATIO	VSWR
VOLTMETER	VM
VOLTS-AMMETER	VBM
VOLTS ALTERNATING CURRENT	VAC
VOLTS DIRECT CURRENT	VDC
VOLTS PEAK	VPK
VOLTS ROOT MEAN SQ	VRMS
VOLUME	VOL
VOLUME UNIT	VU

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DEFINITION

ABBREV

WARNING	WARN
WASTE	W
WASTE MANAGEMENT	WM
WASTE MANAGEMENT SYSTEM	WMS
WATER	H2O
WATERLINE	WL
WATT	W
WATT-HOUR	WHR
WATTS PER CANDLE	WPC
WAVE GUIDE	WG
WAVELENGTH	WL
WEATHER	WEA
WEIGHT	WT
WEIGHT-ON-WHEELS	WOW
WESTERN TEST RANGE (VAFB)	WTR
WHEEL	WHL
WHITE SANDS MISSILE RANGE	WSMR
WHITE SANDS TEST FACILITY	WSTF
WIDE	W
WIDEBAND	W/B
WIDEBAND SIGNAL CONDITIONER	WBSC
WIDTH	AD
WIND TUNNEL	W/T [WT]
WIND TUNNEL MODEL	WT
WIND TUNNEL TEST	FTT
WINDOW	WINDW
WINDSHIELD	WSHLD
WING	AG
WING CHORD PLANE	ACP
WING REFERENCE LINE	ARL
WIRING	ARG
WITH (COMB FORM)	W/
WITHOUT	W/O
WORD	AD
WORDS PER MINUTE	A/M
WORK AROUND	WAR
WORK AUTHORIZATION	WA
WORK BREAKDOWN SCHEDULE	WBS
WORK BREAKDOWN STRUCTURE	WBS
WORK ORDER	AS
WORK PACKAGE	WP
WORK PACKAGE MANAGER	WPM
WORK PROCESS FLOW	WPF
WORK PROCESS INDICATOR	WPI

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.....
DEFINITION

ABBREV

.....
WRIGHT-PATTERSON AIR FORCE BASE

WPAFB

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X-AXIS, HORIZONTAL - LENGTH OF VEHICLE/STRUCTURE	X
X-BODY AXIS SYSTEM COORDINATES	X SUB B
X-STABILITY AXIS SYSTEM COORDINATES	X SUB S
X-STRUCTURAL BODY COORDINATE	X SUB V
X-STRUCTURAL BODY COORDINATE OF THE C.G.	X SUB V (C.
X-WIND AXIS SYSTEM COORDINATES	X SUB W

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DEFINITION

ABBREV

Y-AXIS, HORIZONTAL - WIDTH OF VEHICLE/STRUCTURE

Y

Y-BODY AXIS SYSTEM COORDINATES

Y SUB B

Y-STABILITY AXIS SYSTEM COORDINATES

Y SUB S

Y-STRUCTURAL BODY COORDINATE

Y SUB V

Y-STRUCTURAL BODY COORDINATE OF THE C.G.

Y SUB V (C.

Y-WIND AXIS SYSTEM COORDINATES

Y SUB W

YARD

YD

YAW

Y

YEAR

YR

YIELD POINT [PSI]

YP

YIELD STRENGTH [PSI]

YS

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DEFINITION

ABBREV

Z-AXIS, VERTICAL - HEIGHT OF VEHICLE/STRUCTURE	Z
Z-BODY AXIS SYSTEM COORDINATES	Z SUB B
Z-STABILITY AXIS SYSTEM COORDINATES	Z SUB S
Z-STRUCTURAL BODY COORDINATE	Z SUB V
Z-STRUCTURAL BODY COORDINATE OF THE C.G.	Z SUB V (C.
Z-WIND AXIS SYSTEM COORDINATES	Z SUB W
ZENITH	Z
ZERO GRAVITY TRAINER	ZGT
ZONE	Z
ZULU (GREENWICH MEAN TIME - GMT)	Z
L NUMBER OF ITEMS RETRIEVED 4459	